Telescopium Uranicum repurgatum & Limatum.

AN EPHEMERIS

OR

Physical, Astrological, and Meteorological observations for the year of *Christ*'s Incarnation

M. DC. LXVI.

Being the Second after the *Bissextile* or *Leap year*.

And from the Creation of the WORLD according to the computations

Of { *John Kepler* 5659 / *John Baptista Marinus* 5634 / The *Julian* Period 6379 } years.

Wherein (from the Solar Ingresses into the Cardinal Points, The Eclipses of the Luminaries, The conjunctions and Radiations of the Planets, and other Cælestial appearances and Phænomena's) is probably conjectured (not positively concluded) The temperament, constitution and inclination of the Air, Astral predictions, and many useful and necessary Tables therein inserted, calculated and composed, *by*

John Booker Φιλομαθὴς Student in Astrology & Physick.

The six and thirtieth Impression.

MIRABILIS est DEUS IN SANCTIS SUIS, *Psal.* 68. 36.

Ordinat humanos Divina potentia cœlus,
Ac stellas Vires jussit habere Deos.
Ergo poli quoties pulcherrima sydera cernis,
Sis memor Archetypi qui φυσικὸς erat.

Cum privilegio, & Gratiâ Regiæ Majestatis.

London, Printed by E. Cotes for the Company of Stationers.

The *Julian* or Old Accompt used in *England*.		1666		The *Gregorian* or New Style used beyond Sea.
		The Dominical Letter		
	23	The Circle of the Sun	23	
	4	The Epact	24	
	4	The Roman Indiction	4	
	8	The Golden Number	4	
Weeks,	8	From Christs Birth	10	Weeks,
Dayes	6	to Shrove-sunday	2	Dayes.
February	11	Septuagesima	21	*February*
March	4	First Sunday in Lent	14	*March*
April	15	Easter-day	25	*April*
May	24	Ascention-day	3	*June*
June	3	Whitsunday	13	*June*
December	2	Advent-sunday	28	*November*
	24	Sundays after Trinity	22	

Quatuor Angligenis existunt Termini in Anno,
Lana quibus rixas sæpe caprina ciet.
Dum malè consumunt Homines res litibus omnes,
Causidicis Hilaris Terminus omnis erit.

Hillary Term	begins *Jan.* 23.	Octab. Hill. *Jan.* 20
	hath 4. Returns	Quind. Hill. *Jan.* 27
	ends *Febr.*	Craft. Purif. *Febru.* 3
		Octab. Purif. *Febru.* 9
Easter Term	begins *May* 2.	Quind. Paich. *April* 30
	hath 5. Returns	Tres Paschæ *May* 7
		Mens. Pasch. *May* 14.
	ends *May* 28.	Quinq; Pasch. *May* 21.
		Craft. Ascen. *May* 25
Trinity Term	begins *June* 15.	Craft. Trinit. *June* 11.
	hath 4. Returns	Octab. Trin. *June* 18
	ends *July* 4.	Quin. Trinit. *June* 25
		Tres Trinit. *July* 2
Michaelmas Term	begins *Octo.* 23.	Tres Mich. *Octob.* 20.
	hath 6. Returns	Mens. Mich. *Octob.* 27.
		Craft. Animar. *Nov.* 3
	ends *Novem.* 28.	Craft. Martin. *Nov.* 12.
		Octab. Marti. *Nov.* 19
		Quind. Marti. *Nov.* 26.

Filia lex litis, bona filia, pessima Mater.
Filia lis legis, Mater bona, pessima Mata.

Qui neſcit o are,
Diſcat navigare.

The Empreſſe of the Sea, the Moon ſo bright,
Drawes as a Loadſtone by attractive might
The Ocean's ſtreams, which this way, that way run
And by their motions, end where they begun.

The Age of the Moon every day this year, 1666.

Da. of the mo.	January	Februar.	March	April	May	June	July	August	Septem.	October	Novem.	Decem.	Da. of the mo.
1	6	7	6	7	7	9	9	11	12	13	15	15	1
2	7	8	7	8	8	10	10	12	13	14	16	16	2
3	8	9	8	9	9	11	11	13	14	15	17	17	3
4	9	10	9	10	10	12	12	14	15	16	18	18	4
5	10	11	10	11	11	13	13	15	16	17	19	19	5
6	11	12	11	12	12	14	14	16	17	18	20	20	6
7	12	13	12	13	13	15	15	17	18	19	21	21	7
8	13	14	13	14	14	16	16	18	19	20	22	22	8
9	14	15	14	15	15	17	17	19	20	21	23	23	9
10	15	16	15	16	16	18	18	20	21	22	24	24	10
11	16	17	16	17	17	19	19	21	22	23	25	25	11
12	17	18	17	18	18	20	20	22	23	24	26	26	12
13	18	19	18	19	19	21	21	23	24	25	27	27	13
14	19	20	19	20	20	22	22	24	25	26	28	28	14
15	20	21	20	21	21	23	23	25	26	27	29	29	15
16	21	22	21	22	22	24	24	26	27	28	30	1	16
17	22	23	22	23	23	25	25	27	28	29	1	2	17
18	23	24	23	24	24	26	26	28	29	1	2	3	18
19	24	25	24	25	25	27	27	29	1	2	3	4	19
20	25	26	25	26	26	28	28	30	2	3	4	5	20
21	26	27	26	27	27	29	29	1	3	4	5	6	21
22	27	28	27	28	28	30	1	2	4	5	6	7	22
23	28	29	28	29	29	1	2	3	5	6	7	8	23
24	29	1	29	30	1	2	3	4	6	7	8	9	24
25	30	2	30	1	2	3	4	5	7	8	9	10	25
26	1	3	1	2	3	4	5	6	8	9	10	11	26
27	2	4	2	3	4	5	6	7	9	10	11	12	27
28	3	5	3	4	5	6	7	8	10	11	12	13	28
29	4		4	5	6	7	8	9	11	12	13	14	29
30	5		5	6	7	8	9	10	12	13	14	15	30
31	6		6		8		10	11		14		16	31

In the foregoing Table, in the first & last columns you have the days of the month, and in the column of every month, over against each day of any month, you have the age of the Moon, which age being found in the first column of either of these following Tables, over against that age of the Moon, you have the hour and minute of High-water, in any of the places mentioned in the said Tables for that day this year. As for example,

D	South North	S. by W. N. by E.	S. S. W. N. N. E.	S. Wby S. N. EbyN	So. West Nor. East	S. WbyW N. EbyE.	W. S. W. E. N. E.	W. by S. E. by N
Moons Age	Quinboro Southam. Portsmo. Hoo Wi. Beachy The Spits Kentish Knock Half tide at Dunki.	Rochester Maldon Aberdeen Redhan Weſt end of the Nore Blacktail	Gravesen Downes Rumney Tenet Silly half tide Blackues Ramkins Senyhead	Dundee St. Andrews Lisborn St. Lucas Bell Ile Holy Ile	Londō Tinmouth Hartlepoole Whitby Amſterdā Gaſcoign Britain Gallixia	Berwick Flamboro head Bridlington Bay Offend Flushing Bardeux Pountuss	Scarboro Lawrens Mountsb. Severne Kinſale Corkhav. Baltamor Dungarā Bloy Calice.	Falmouth Humber Newcaſtl Dartmon. Garnſey Lizard Torbay S. Mallos Moonlefs Foy
	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
1	0 48	1 33	2 18	3 33	3 48	4 33	5 18	6 3
2	1 36	2 21	3 6	3 51	4 36	5 21	6 6	6 51
3	2 24	3 9	3 54	4 39	5 24	6 9	6 54	7 39
4	3 12	3 57	4 42	5 27	6 12	6 57	7 42	8 27
5	4 0	4 45	5 30	6 15	7 0	7 45	8 30	9 15
6	4 48	5 33	6 18	7 3	7 48	8 33	9 18	10 3
7	5 36	6 21	7 6	7 51	8 36	9 21	10 6	10 51
8	6 24	7 9	7 54	8 39	9 24	10 9	10 54	11 39
9	7 12	7 57	8 42	9 27	10 12	10 57	11 42	0 27
10	8 0	8 45	9 30	10 15	11 0	11 45	0 30	1 15
11	8 48	9 33	10 18	11 3	11 48	0 33	1 18	2 3
12	9 36	10 21	11 6	11 51	0 36	1 21	2 6	2 51
13	10 24	11 9	11 54	0 39	1 24	2 9	2 54	3 39
14	11 12	11 57	0 42	1 27	2 12	2 57	3 42	4 27
15	12 0	0 45	1 30	2 15	3 0	3 45	4 30	5 15
16	0 48	1 33	2 18	3 3	3 48	4 33	5 18	6 3
17	1 36	2 21	3 6	3 51	4 36	5 21	6 6	6 51
18	2 24	3 9	3 54	4 39	5 24	6 9	6 54	7 39
19	3 12	3 57	4 42	5 27	6 12	6 57	7 42	8 27
20	4 0	4 45	5 30	6 15	7 0	7 45	8 30	9 15
21	4 48	5 33	6 18	7 3	7 48	8 33	9 18	10 3
22	5 36	6 21	7 6	7 51	8 36	9 21	10 6	10 51
23	6 24	7 9	7 54	8 39	9 24	10 9	10 54	11 39
24	7 12	7 57	8 42	9 27	10 12	10 57	11 42	0 27
25	8 0	8 45	9 30	10 15	11 0	11 45	0 30	1 15
26	8 48	9 33	10 18	11 3	11 48	0 33	1 18	2 3
27	9 36	10 21	11 6	11 51	0 36	1 21	2 6	2 51
28	10 24	11 9	11 54	0 39	1 24	2 9	2 54	3 39
29	11 12	11 57	0 42	1 27	2 12	2 57	3 42	4 27
30	12 0	0 45	1 30	2 15	3 0	3 45	4 30	5 15

The first of January this year, the Moon is 6 days old, I would know when it will be high water that day at London-bridg. I find London Tinmouth, &c. on the other side against that 6 day of the Moons age, I find 7 hour and 48 minuter, which tels me it is high water that day at London, &c. at that time. Note that it is high-water every 12 ho., and that the night tide is later then the morning tide of the same day 24. minutes of time. Observe the like methode in all places mentioned in these Tables, which is very easie.

D	East West	Ea. by S. W. by N.	Ea. So. E. W. N. W	S. E. by E. N W by W	Sout. East Nor. W.	S. E. by S. N W by N	S. So. East N. N. W.	So. by East N. by W.
Moons age	Plimouth Waymouth Hull, Lin Lundy Antwerp Holmes of Briftoll St. David's Gonsalle. St. Mallo	Briftoll Foulnes at the Start	Milford Bridgwater, Terel Exwater Landfend Waterford, Capecleer Abermorlick.	Portland Peterport Hareflew Hague St. Magn. Sound Dublin. Lambay Mackuels	Poole St. Mallen Man Ile Catnes Orkney Fair Ile Dunbar Bass Ifla. Calquers Diep half	Needles Orford Layfte South and North Forelands	Yarmou. Dover Harwich in the Frith Bullen St. Iohn de Luce Calles Road	Rye Winchelsea Goread Thames mouth Fair Ile Rhodes
	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
1	6 48	7 33	8 18	9 3	9 48	10 33	11 18	0 3
2	7 36	8 21	9 6	9 51	10 36	11 21	0 6	0 51
3	8 24	9 9	9 54	10 39	11 24	0 9	0 54	1 39
4	9 12	9 57	10 42	11 27	0 12	0 57	1 42	2 27
5	10 0	10 45	11 30	0 15	1 0	1 45	2 30	3 15
6	10 48	11 33	0 18	1 3	1 48	2 33	3 18	4 3
7	11 36	0 21	1 6	1 51	2 36	3 21	4 6	4 51
8	0 24	1 9	1 54	2 39	3 24	4 9	4 54	5 39
9	1 12	1 57	2 42	3 27	4 12	4 57	5 42	6 27
10	2 0	2 45	3 30	4 15	5 0	5 45	6 30	7 15
11	2 48	3 33	4 18	5 3	5 48	6 33	7 18	8 3
12	3 36	4 21	5 6	5 51	6 36	7 21	8 6	8 51
13	4 24	5 9	5 54	6 39	7 24	8 9	8 54	9 39
14	5 12	5 57	6 42	7 27	8 12	8 57	9 42	10 27
15	6 0	6 45	7 30	8 15	9 0	9 45	10 30	11 15
16	6 48	7 33	8 18	9 3	9 48	10 33	11 18	0 3
17	7 36	8 21	9 6	9 51	10 36	11 21	0 6	0 51
18	8 24	9 9	9 54	10 39	11 24	0 9	0 54	1 39
19	9 12	9 57	10 42	11 27	0 12	0 57	1 42	2 27
20	10 0	10 45	11 30	0 15	1 0	1 45	2 30	3 15
21	10 48	11 33	0 18	1 3	1 48	2 33	3 18	4 3
22	11 36	0 21	1 6	1 51	2 36	3 21	4 6	4 51
23	0 24	1 9	1 54	2 39	3 24	4 9	4 54	5 39
24	1 12	1 57	2 42	3 27	4 12	4 57	5 42	6 27
25	2 0	2 45	3 30	4 15	5 0	5 45	6 30	7 15
26	2 48	3 33	4 18	5 3	5 48	6 33	7 18	8 3
27	3 36	4 21	5 6	5 51	6 36	7 21	8 6	8 51
28	4 24	5 9	5 54	6 39	7 24	8 9	8 54	9 39
29	5 12	5 57	6 42	7 27	8 12	8 57	9 42	10 27
30	6 0	6 45	7 30	8 15	9 0	9 45	10 30	11 15

These following Tables are very useful, and although they are calculated properly for *London*, yet will serve most places in the South parts of *England*, or indeed any place that lyes between the north latitude of 50 and 52 degrees: The top of every column speaks its own use; yet to make it more plain, take this example. The 1 of *January* it is break of day at 5 a clock 54 minutes in the morning, Twilight at 6 minutes past 6 at night. The Sun riseth at 8 a clock and sets 4 a clock The day is 8 hours long between Sun rise and Sun set.

1666.	DAYES	Break of Day.	Twy-light.	Sun Rise.	Sun Set.	Length of Day.	Length of Night.	Planets hower by day.	Planets hower by night
		H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
Janua.	1	5 54	6 6	8 0	4 0	8 0	16 0	0 40	I 20
	6	5 49	6 11	7 53	4 7	8 14	15 46	0 41	I 19
	11	5 42	6 18	7 50	4 10	8 20	15 40	0 42	I 18
	16	5 40	6 20	7 39	4 21	8 42	15 18	0 43	I 17
	21	5 35	6 25	7 30	4 30	9 0	15 0	0 44	I 16
	26	5 27	6 33	7 22	4 38	9 16	14 44	0 45	I 15
Febru.	1	5 15	6 45	7 12	4 48	9 36	14 24	0 47	I 13
	6	5 8	6 52	7 2	4 58	9 56	14 4	0 49	I 11
	11	5 0	7 0	6 53	5 7	10 14	13 46	0 51	I 9
	16	4 51	7 9	6 43	5 17	10 34	13 26	0 53	I 7
	21	4 48	7 12	6 33	5 27	10 54	13 6	0 55	I 5
	26	4 30	7 30	6 24	5 36	11 12	12 48	0 57	I 3
March	1	4 20	7 40	6 18	5 42	11 24	12 36	0 58	I 2
	6	4 9	7 51	6 8	5 52	11 44	12 16	0 59	I 1
	11	3 59	8 1	5 59	6 1	12 2	11 58	1 0	I 0
	16	3 54	8 6	5 48	6 12	12 24	11 36	1 1	0 59
	21	3 34	8 26	5 38	6 22	12 44	11 16	1 3	0 57
	26	3 21	8 39	5 31	6 29	12 58	11 2	1 5	0 55
April	1	3 5	8 55	5 19	6 41	13 12	10 38	1 7	0 53
	6	2 52	9 8	5 9	6 51	13 42	10 18	1 8	0 52
	11	2 38	9 22	5 0	7 0	14 0	10 0	1 9	0 51
	16	2 25	9 35	4 51	7 9	14 18	9 42	1 10	0 50
	21	2 2	9 58	4 42	7 18	14 36	9 24	1 11	0 48
	26	1 50	10 10	4 35	7 25	14 50	9 10	1 13	0 47
May	1	1 30	10 30	4 25	7 35	15 10	8 50	1 16	0 44
	6	1 0	11 0	4 21	7 39	15 18	8 42	1 17	0 43
	11	0 30	11 30	4 12	7 48	15 36	8 24	1 18	0 42
	16	continuall	No night,	4 6	7 54	15 48	8 12	1 20	0 40
	21		but	4 1	7 59	15 58	8 2	1 20	0 40
	26	day		3 57	8 3	16 6	7 54	1 20	0 40
June	1		continuall	3 51	8 9	16 18	7 42	1 21	0 39
	6	and		3 50	8 10	16 20	7 40	1 21	0 39
	11		twy-	3 48	8 12	16 24	7 36	1 21	0 39
	16	no	light.	3 48	8 12	16 24	7 36	1 21	0 39
	21			3 51	8 9	16 18	7 42	1 20	0 40
	26	night		3 57	8 3	16 6	7 54	1 20	0 40

And the night is 16 hours between Sun set and Sun rise; the 12 part of the day is 40 min. and that is a Planetary hour, and the 12 part of the night is 1 hour 20 min. and that likewise is a Planetary hour. Observe that the Day begins at Sun rise, and ends at Sun set; but the night on the contrary. For the intermediate dayes, you must make proportion.

The Heavens so framed are,
That they to all declare,
Gods glory doth excell:

The Skyes and Firmament,
Bright, clear and permanent,
His handy-works do tell.

Day unto day doth teach,
And of the Lord do preach,
His wondrous works relating;
Night unto night doth show,
That every one might know,
His wisdome them creating.
PSAL. 19.

1666.	DAYES	Break of Day.	Twy-light.	Sun Rise.	Sun Set.	Length of Day.	Length of Night.	Planets hours by day.	Planets hours by night
		H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
July	1	no dark but twy	light light.	4 0	8 0	16 0	8 0	1 20	0 40
	6			4 7	7 53	15 46	8 14	1 19	0 41
	11	0 42	11 18	4 10	7 50	15 40	8 20	1 18	0 42
	16	0	11 0	4 21	7 39	15 18	8 42	1 17	0 43
	21	1 22	10 38	4 30	7 30	15 0	9 0	1 16	0 44
	26	1 40	10 20	4 38	7 22	14 44	9 16	1 15	0 45
Auguſt	1	2 0	10 0	4 48	7 12	14 24	9 36	1 13	0 47
	6	2 14	9 46	4 58	7 2	14 4	9 56	1 11	0 49
	11	2 21	9 39	5 7	6 53	13 46	10 14	1 9	0 51
	16	2 49	9 11	5 17	6 43	13 26	10 34	1 7	0 53
	21	3 0	9 0	5 27	6 33	13 6	10 54	1 5	0 55
	26	3 18	8 42	5 36	6 24	12 48	11 12	1 3	0 57
Sept.	1	3 30	8 30	5 42	6 18	12 36	11 24	1 2	0 58
	6	3 52	8 8	5 52	6 8	12 16	11 44	1 1	0 59
	11	3 59	8 1	6 1	5 59	11 58	12 2	1 0	1 0
	16	4 7	7 53	6 12	5 48	11 36	12 24	0 59	1 1
	21	4 18	7 42	6 22	5 38	11 16	12 44	0 57	1 3
	26	4 32	7 28	6 29	5 31	11 2	12 58	0 55	1 5
Octob.	1	4 48	7 12	6 48	5 19	10 38	13 22	0 53	1 7
	6	4 55	7 5	6 51	5 9	10 18	13 42	0 52	1 8
	11	5 0	7 0	5 0	10 0	14 0	0 51	1 9	
	16	5 8	6 52	7 9	4 51	9 42	14 18	0 50	1 10
	21	5 18	6 42	7 18	4 42	9 24	14 36	0 49	1 11
	26	5 27	6 33	7 25	4 35	9 10	14 50	0 47	1 13
Nov.	1	5 37	6 23	7 35	4 25	8 50	15 10	0 44	1 16
	6	5 40	6 20	7 39	4 21	8 42	15 18	0 43	1 17
	11	5 43	6 17	7 48	4 12	8 24	15 36	0 42	1 18
	16	5 48	6 12	7 54	4 6	8 12	15 48	0 40	1 20
	21	5 54	6 6	7 59	4 1	8 2	15 58	0 40	1 20
	26	5 55	6 5	8 3	3 57	7 54	16 6	0 40	1 20
Decem	1	5 57	6 3	8 9	3 51	7 42	16 18	0 39	1 21
	6	5 59	6 1	8 10	3 50	7 40	16 20	0 39	1 21
	11	6 0	6 0	8 12	3 48	7 36	16 24	0 39	1 21
	16	5 59	6 1	8 12	3 48	7 36	16 24	0 39	1 21
	21	5 58	6 2	8 9	3 51	7 42	16 18	0 40	1 20
	26	5 56	6 4	8 5	3 55	7 50	16 10	0 40	1 20

First quart. on Wedneſday, 3 d. 20 m. paſt 11. bef. noon. Aſc. ♉ 5.
Full Moon on Wedneſday, 10 d. 18 mi. paſt 9 at night. Aſc. ♍ 25.
Laſt quart. on Wedneſday, 17 d. 3 quart. paſt 1 aft. no. Aſc. ♋ 8.
New Moon on Thurſday, 25 d. 5 min. paſt 2 morn. Aſc. ♏ 25.

The Moons Aſpects to the Planets, and their motions each day at Noon.

D.	♄ in ♍ orien. dir. deg. min.	♅ in ♒ occid. dir. lev. min.	♂ in ♎ orien. dir. deg. min.	☉ in ♑ lev. min.	♀ in ♐ orien. dir. deg. min.	☿ in ♒ occid. dir. degr. min.	☽ in ♈ degr. min.
1	12 51	24 52	☌ 6 n.	21 43	□ 2 m.	8 20	0 ♈ 24
2	▯ 1 a.	25 6	3 50	22 44	27 27	✶ 7 m.	12 12
3	13 5	✶ 2 a.	4 6	□ 11 b.	△ 9 n.	11 15	24 4
4	△ midn.	25 32	4 21	24 47	29 57	12 38	6 ♉ 8
5	1 19	25 46	4 36	25 48	1 ♍ 11	□ 3 m.	18 25
6	13 26	□ 2 m.	△ 6 n.	△ 3 m.	2 26	15 10	1 ♊ 5
7	13 33	26 12	5 5	27 50	3 41	△ 4 a.	14 4
8	13 40	△ 10 b	5 18	28 52	4 56	17 19	27 31
9	☌ 4 a.	26 39	□ 2 m.	29 53	☌ 2 m.	18 14	11 ♋ 25
10	13 54	26 53	5 43	☌ 9 n.	7 25	19 4	25 40
11	14 1	27 7	✶ 5 m.	1 ♒ 55	8 40	19 43	10 ♌ 12
12	14 8	☌ 4 a.	6 5	2 56	9 55	☌ 5 m.	24 54
13	△ 7 n.	27 35	6 16	3 57	△ 2 a.	20 22	9 ♍ 42
14	14 22	27 49	6 26	4 58	12 25	20 30	24 23
15	□ 9 n.	28 3	☌ 8 m.	△ 7 m.	□ 9 n.	△ 4 a.	8 ♎ 54
16	14 35	△ 9 n.	6 ⁓ 4	7 0	14 54	retrog.	23 10
17	14 42	28 31	6 51	□ 2 a.	16 9	20 0	7 ♍ 6
18	✶ 1 m	28 45	6 59	9 2	✶ 6 m.	□ 10 b.	☉ 50
19	14 55	□ 2. m.	✶ 6 n.	✶ midn.	18 30	18 39	4 ♐ 17
20	15 2	29 13	7 12	11 4	19 54	✶ 1 a	17 32
21	15 8	✶ 10 b	7 18	12 5	21 9	16 42	0 ♑ 34
22	☌ 4 a.	29 42	□ 1 m.	13 6	22 24	15 35	13 23
23	15 21	29 56	7 27	14 7	☌ 6 m.	orient.	26 2
24	15 27	♓ 11	△ 10 b.	15 8	24 54	☌ 8 n.	8 ♒ 29
25	1 33	☉ 25	7 33	☌ 2 m.	26 9	12 0	20 50
26	15 40	☌ 7 m.	7 36	17 9	27 23	10 51	2 ♓ 57
27	✶ 2 a.	☽ 53	7 38	18 10	28 38	9 46	14 56
28	15 53	1 8	7 39	19 11	✶ 7 n.	8 47	26 49
29	16 0	1 21	☌ 10 b.	20 12	1 ♒ 8	✶ 10 b.	8 ♈ 38
30	□ 3 m.	1 36	retrogr.	✶ 10 b	2 22	7 6	20 27
31	16 12	✶ 11 b.	7 36	22 13	□ 3 a	□ 8 n.	2 ♉ 17

Venus and *Mars* are at ſome variance,
And ſhe with *Saturn* are in dalliance:
Sol Trines with *Mars*, their amity is cold,
They promiſe fair, I fear it will not hold:
Thus faigned Friendſhip can no long time laſt,
But true ſtands firmeſt in the bitterest b'aſt.

Eccl. Accomp. W. D.	M. Da.	Holy days, & Terms, change of weath. &c. Planets aſpects.	*Principium* Janus *merito ſibi vendicat anni,* *Solis enim nobis ille reducit equos.*	Rom. Accomp. M. D.	W. D.
a	1	New years day.	Lat. ♄ 0. 22. north. *January*	11	e
b	2	☽ lat. 5. 17. ſouth	Lat. ♃ 0. 57. ſouth.	12	f
c	3	The year begins	Lat. ♂ 2. 50. north.	13	g
d	4	with dark air, yet	Lat. ♀ 0. 30. north.	14	a
e	5	not very cold.	Lat. ☿ 0. 30. ſouth.	15	b
f	6	Twelfday.		16	c
g	7	1 Sun. aſt. Epiph.	☿ greateſt diſtance from ☉	17	d
a	8	□ ♂ ♀ ☽ n.		18	e
b	9	Rain, ſnow, or	☽ ☌ ☉ ♒ h. 2. 49. a.	19	f
c	10	ſleety, cold, and		20	g
d	11	rain weather	♂ lat. n. 3. 0. ☿ n. 42. min.	21	a
e	12	moſt part.		22	b
f	13	*Hillary Biſhop.*		23	c
g	14	1 Sun. aſt. Epiph.	☽ *perigæo.*	24	d
a	15	△ ☉ ♂. ♂ ♄ ♀		25	e
b	16	☽ *lat. n.* 5. 11.	Dayes lengthened 1 hour.	26	f
c	17	open and ſudden,	♀ lat. ſouth 0. 10.	27	g
d	18	cold, driſling,		28	a
e	19	moiſt weather.		29	b
f	20	*Octabis Hillarii.*		30	c
g	21	3 Sun. aſt. Epiph.	☽ ♉	31	d
a	22	winds and rain	*February*	1	e
b	23	Term begins		2	f
c	24	♂ ☉ ☿ moſt part		3	g
d	25	*Converſion Paul'*	♀ lat. ſo. 0. 25.	4	a
e	26	Fair, temperate	♂ lat. n. 3. 20.	5	b
f	27	*Quindena Hillarii*	☿ lat. n. 3. 30.	6	c
g	28	4 Sun. aſt. Epiph.	☽ *in Apogæo.*	7	d
a	29	☽ *lat. ſo.* 5. 9.		8	e
b	30	K. *Charls* Mart.	*Ob Infande Dies* 164 8/9	9	f
c	31	ender the month.		10	g

First quarter on Friday, 2 da. 3 min. bef 7 morn. Ascen. ♒ 17
Full Moon on Friday 9 da. 23 min. past 8 forenoon. Asc. ♈ 21.
Last quart. on Frid 16 da. 58 min. before 1 morn. Ascen. ♏ 19.
New Moon on Friday, 23 day 9 min. past 8 night. Asc. ♎ 14.

The Moons Aspects to the Planets, and their motions each day at Noon.

Mo. Day	♄ in ♍ oriental direct	♃ in ♓ occidental ♓	♂ in ♎ oriental retrograde	☉ in ♒	♀ in ♒ oriental direct	☿ in ♒ oriental retrograde	☽ in ♉
	leg. min.	leg. min.	leg. min.	leg. min.	leg. min.	leg. min.	leg. min.
1	△ 4 a.	☌ ♓ 5	7 ♎ 34	□ 19 a.	4 ♒ 52	5 ♒ 57	14 ♉ 23
2	16 ♍ 24	□ 11 n	7 31	14 ♒ 14	6 7	5 35	26 ♉ 36
3	16 30	☌ 34	△ 8 b	25 15	△ 8 m	△ 5 m	9 ♊ 11
4	16 36	☌ 48	7 22	△ 8 n.	8 36	5 13	22 8
5	16 42	△ 7 m.	□ 3 a	27 16	9 51	5 12	5 ♋ 30
6	☍ 7 m.	☽ 17	7 10	28 16	11 6	direct	19 24
7	16 54	3 31	✶ 5 n.	29 17	12 21	☍ 3 a.	3 ♌ 43
8	17 0	☽ 46	6 55	0 ♓ 17	☍ 3 m	5 51	18 24
9	17 6	☍ 1 a.	6 47	☍ 8 m.	14 51	6 15	3 ♍ 23
10	△ 10 b.	4 15	6 38	☌ 18	16 5	6 44	18 30
11	17 17	4 29	☌ 5 n.	3 19	17 20	△ 7 n.	3 ♎ 35
12	□ 10 b	orient.	6 18	4 19	△ noon	7 56	18 27
13	17 28	△ 3 a.	6 7	△ 4 a.	19 49	□ 6 n.	3 ♏ 3
14	✶ noon	♀ 13	5 54	6 19	□ 7 n	9 25	17 23
15	17 39	□ 8 n.	✶ 9 n	□ nidn.	22 19	10 15	1 ♐ 5
16	17 45	5 42	5 27	8 20	23 34	✶ 5 m	14 32
17	17 50	☽ 56	5 13	9 20	✶ 6 m.	12 4	27 36
18	17 55	✶ 4 m.	□ 2 m.	✶ noon	26 3	13 3	10 ♑ 25
19	☌ 2 m.	6 25	4 41	11 20	27 18	14 4	22 57
20	18 5	6 40	△ 10 b.	12 20	28 32	15 8	5 ♒ 21
21	18 10	6 55	4 7	13 20	29 47	☍ 9 b.	17 34
22	18 15	7 9	3 50	14 20	☍ 3 a.	17 23	29 38
23	18 20	☍ 3 m.	☽ 33	☍ 8 n.	2 ♓ 16	18 34	11 ♓ 38
24	✶ 1 m.	7 38	☽ 14	16 20	3 31	19 47	23 32
25	18 30	7 52	☍ 7 m	17 20	4 46	21 1	5 ♈ 25
26	□ ☽ a.	8 6	2 33	18 20	6 1	✶ midn	17 16
27	18 34	8 21	2 12	19 20	7 16	23 35	29 8
28	18 4	✶ 7 m.	1 50	20 20	✶ 6 m.	24 55	11 ♉ 7

The friendly beams the Planets do project
On one another, work some good effect;
Fire, Air, Earth, Water, may sometimes contest,
This to bear rule, and that to be the best;
But when well mixt, their fury then doth cease,
All storms are laid, and they in perfit peace.

Engl. Accompt. M.D.	W.D.	Holy days, & Terms, change of weather, & Planets Aspects.	Februus *insequitur post frigida tempora Ja-* *Ordine crescentes auget & ille dies.* (ni,	Roman Accompt. M.D.	W.D.
1	u	☌ ☿ ☿ *h.* 16. *a*	♄ lat. n. 0. 20. *Februarius*	11	mad
2	s	Purific. of Mary.	Days lengthened 2 hours.	12	Cotsu
3	☾	*Crastino Purif.*	△ ♂ ♀ 1. *a.*	13	and
4	☾	☽ Sun. aft. Epiph	☿ lat. n. 2.	14	Cotsu
5	a	Winds and open	☽ ☊.	15	and
6	b	moist weather	♂ lat. n. 3. 33	16	Cotsu
7	c	from the begin-		17	and
8	d	ning till full ☽.	☉ ☌ ☽ 5. *m.*	18	Cotsu
9	e	*Octabis Purific.*	☽ riseth great.	19	and
10	f	△ ♂ ♀ 8 *b.*	☽ *perigæo.*	20	Cotsu
11	☾	Septuagesima,	♀ lat. so. 1. 1.	21	and
12	a	Term ends.	☽ lat. 5. 3. n.	22	Cotsu
13	b	☌ ☉ ☿ 1. *m.*		23	and
14	c	*Valentine.*		24	Cotsu
15	d	High winds,	☿ lat. so. 0 58.	25	and
16	e	yet most part	☿ lat. so. 0. 4.	26	Cotsu
17	f	☿ *greatest distance from* ☉.		27	and
18	☾	Sexagesima,	☽ ♉	28	Cotsu
19	a	fair, serene	Days lengthned 3 hours. *Martius*	1	and
20	b	and clear		2	Cotsu
21	c	weather, from	♂ lat. n. 3. 4.	3	and
22	d	the middle of the		4	Cotsu
23	e	month to the end.		5	and
24	f	Bartholmew Accot.		6	Cotsu
25	☾	Quinquagesima	☽ lat. 5. 2. so.	7	and
26	a	☍ ☉ ♄ 6 *n.*	♀ lat. so. 1. 16.	8	Cotsu
27	b	*Shrove-Tuesday.*	☿ lat. 0. 57. so.	9	and
28	c	☌ ☿ ♀ 2. *a.*		10	Cotsu

First quarter on Saterday 3 d. 2 min. before 10 night. Ascen. ♏ 8
FullMoon on Saterday 10 d. 51 min. past 5 aft. noon. Asc. ♏ 28.
Last quarter on Saterday 17 d. 9 min. before noon. Ascen ♌ 0.
New Moon on Sunday 25 d. 51 min. past 1 aft. noon. Asc. ♌ 26

The Moons Aspects to the Planets, and their motions each day at noon.

D.	♄ in ♍ orien: dir:	♃ in ♓ orien: atr:	♂ in ♎ orien: ret:	☉ ♓	♀ in ♓ orien: dir:	☿ in ♒ orien: dir:	☽ in ♉
	deg: min:	deg: min:	deg: min:	deg: min:	deg: min:	deg: min:	deg: min:
1	△ 3 m.	8 50	1 ♎ 28	✶ 8 b.	9 ♓ 45	☐ 7 n	23 ♉ 10
2	18 ♍ 51	☐ 7 n.	△ 4 m.	22 ♓ 19	☐ midn:	27 39	5 ♊ 27
3	18 56	9 19	o 44	☐ 10 n.	12 14	29 3	17 58
4	19 0	9 32	☐ 11 b.	24 18	13 29	△ 11 b.	☌ ♋ 51
5	☍ 9 n.	△ 4 m.	o o	25 18	△ 1 a.	1 ♓ 56	14 7
6	19 8	10 1	✶ 3 a.	△ 9 b.	15 58	3 24	27 49
7	19 12	10 16	29 ♏ 37	27 17	17 13	4 54	12 ♌ 0
8	19 16	10 29	occiden	28 17	18 27	6 25	26 37
9	△ midn.	☍ 10 b.	28 26	29 16	19 42	☍ 5 m	11 ♏ 37
10	19 24	10 57	♂ 2 a.	☍ 6 n.	☍ 2 m.	9 32	26 48
11	☐ midn.	11 11	27 40	1 ♈ 15	22 11	11 6	12 ♎ 4
12	19 32	11 25	27 16	2 14	23 25	12 42	27 11
13	✶ midn.	△ 11 b.	27 0	3 13	24 40	△ 4 a.	12 ♏ 2
14	19 39	11 53	✶ noon	4 13	△ 11 b.	16 ☉	26 31
15	19 42	☐ 3 a	26 11	△ 2 m.	27 9	17 41	10 ♐ 32
16	19 45	12 21	☐ 3 a.	6 11	☐ 9 n	☐ 2 m.	24 7
17	19 48	✶ 10 n.	25 23	☐ noon	29 38	21 6	7 ♍ 14
18	♂ noon	12 49	△ 10 n.	8 10	o ♈ 52	✶ 6 a	10 0
19	19 54	13 3	24 37	9 9	✶ 11 b	14 38	2 ♒ 25
20	19 57	13 16	24 15	✶ 3 m.	3 21	16 26	14 39
21	20 0	13 30	23 54	11 7	4 33	18 15	26 40
22	20 3	☍ 10 n.	23 34	12 6	5 49	☽ ♈ 6	8 ♓ 37
23	✶ 11 b.	13 58	☍ 5 n.	13 5	7 3	1 58	20 3
24	20 9	14 11	22 55	14 4	8 17	☍ 4 a.	2 ♈ 20
25	☐ midn.	14 24	22 37	☍ 2 a.	☍ 1 m.	5 47	14 ♓
26	20 14	14 37	22 18	16 1	10 46	7 44	26 8
27	20 16	14 5	22 1	17 0	12 1	9 42	8 ♉ 8
28	△ noon	✶ 2 m.	△ 3 a.	18 0	3 5	11 42	20 16
29	20 20	15 17	21 27	18 58	14 29	13 43	2 ♊ 32
30	20 22	☐ 1 a.	☐ midn.	✶ 10 n.	✶ 2 a.	✶ 2 a	14 51
31	20 24	15 44	20 56	20 55	16 58	17 48	27 28

Near th' *Æquinox*, *Mars* hastens to his fall,
And *Sol* his Exaltation, that's not all;
They do oppose each other, and portend,
A bad beginning, makes no better end:
When men in power (prove false) betray their trust
To come to publick shame, it is but just.

Engl. Accompt. M.D	W.D	Holy days, change of weather, Planets mutual Aspects.	Martius *adducit redeuntia tempora Veris, Sed tamen interdum dura recurrit hyems.*	Rom. Accompt. M.D	W.D
1	c	*David* Bpp. *Wales.*	♄ lat. 0. 19. n.	Martius. 11	a
2	d	Thoughthe month	Days lengthned 4 hours.	12	b
3	e	begin mild	♂ lat. 3. 40. n.	13	c
4	f	1 Sund. in Lent.		14	d
5	g	and temperate,	☽ ☌.	15	e
6	a	now look for		16	f
7	b	violent stormes		17	g
8	c	☌ ☉ ♂ 9 *n.*		18	a
9	d	✶ ♄ ☿ 5 *m.*	Æquinoctial.	19	b
10	e	☉ ♈ *h.* 7. 54. *m.*	☽ *in perigæo.* riseth very great.	20	c
11	f	2 Sund. in Lent.	♂ ☌ ☿ 1. *a.*	21	d
12	g	☽ *lat.* 5. *n.*	☿ lat. 2. 18. so.	22	e
13	a	and tempests		23	f
14	b	☌ ♂ ☿ 10. *n.*		24	g
15	c	at Land and Sea,	☿ lat. 1. 26. so.	25	a
16	d	✶ ♄ ☿ 5. *a.*	♃ lat. 1. so.	26	b
17	e	*Patricius Ireland.*	☽ ☍.	27	c
18	f	3 Sund. in Lent	Days lengthned 5 hours.	28	d
19	g	☌ ♂ ☿ *at noon.*		29	e
20	a	and much harm		30	f
21	b	done in many		31	g
22	c	places, except the		Aprilis. 1	a
23	d	13, 14, 17, 22,		2	b
24	e	*Nat. J. B.* 1601.	☽ *in apogæo.*	3	c
25	f	Midlent. An. Mary	☽ lat. 5. so.	4	d
26	g	27, and 28 daye,	☿ lat. 1. 22. so.	5	e
27	a	prove favourable,	☿ lat. 1. 35. so.	6	f
28	b	else unwelcome	♄ lat. 0. 17. n.	7	g
29	c	weather most		8	a
30	d	□ ☉ ♄. ♂ ☌ ☿		9	b
31	e	of the Month.		10	c

First quarter on Monday, 2 d. 3 quart. past 10 bef. noon. Asc. ♋ 19
Full Moon on Monday, 9 d. 2 quarter past 2 morn. Ascen. ♒ 2.
Last quarter on Easter Monday, at 2 in the morn. Ascen. ♒ 6.
New Moon on Tuesd. 24 da. 4 min. before 6. morn. Ascen. ♊ 13.

The Moons Aspects to the Planets, and their motions each day at Noon.

M. D.	♄ in ♍ orien. dir.	♅ in ♓ orien. dir.	♂ in ♏ occid: retr:	☉ in ♈	☿ in ♈ orien: dir:	♀ in ♈ orient: dir:	☽ in ♋
	deg. min.	deg. min.	deg: min:	deg: min:	deg: min:	deg: min	d g: min:
1	20 ♍ 26	△ 10 n.	20 ♏ 41	21 ♈ 54	18 ♈ 12	19 ♈ 53	10 ♋ 21
2	♂ 6 m.	16 ♓ 10	✶ 6 m	□ 11 b	□ 4 m.	□ 8 b.	23 30
3	20 30	16 23	20 13	23 51	20 40	occiden	7 ♌ 5
4	20 31	16 36	20 0	△ 7 n.	△ 1 a.	△ 10 n.	21 2
5	20 32	16 49	19 48	25 48	23 9	28 2	5 ♏ 24
6	△ 1 a.	♂ 7 m.	♂ 11 b.	26 46	24 23	0 ♉ 28	20 3
7	20 34	17 15	19 29	27 45	25 37	2 35	5 ♎ 10
8	□ 1 a.	17 27	19 20	28 43	♂ 11 n.	4 42	20 22
9	20 36	17 40	19 14	♂ 2 m.	28 6	♂ 2 a.	5 ♏ 26
10	✶ 1 a.	△ 8 b.	✶ 10 b.	☌ ♉ 40	29 20	8 55	20 17
11	20 38	18 4	19 1	1 38	0 ♉ 34	11 1	4 ♐ 55
12	20 38	□ 11 b.	□ 11 b.	2 37	1 48	13 6	19 8
13	20 30	18 28	18 50	△ 2 a.	△ 1 a.	15 8	2 ♍ 48
14	♂ 9 n.	✶ 5 a.	△ 5 a.	4 33	4 16	△ 2 a	16 4
15	20 40	18 53	18 42	5 31	□ 14 a.	19 5	28 52
16	20 40	19 5	18 40	□ 2 m.	occiden	20 58	11 ♎ 20
17	20 41	19 17	18 39	7 27	7 58	□ 10 b	23 32
18	20 41	19 29	18 38	✶ 6 a.	✶ 8 n.	24 37	5 ♓ 30
19	✶ 7 n.	♂ 5 a.	♂ 3 a.	9 24	10 26	26 23	17 18
20	retrog.	19 53	direct.	10 22	11 40	✶ 9 b	29 8
21	20 41	20 4	18 39	11 20	12 54	29 47	11 ♈ 0
22	□ 8 b.	20 15	18 40	12 18	14 8	1 ♊ 2	22 54
23	20 41	20 26	18 42	13 16	15 22	2 51	4 ♉ 54
24	△ 7 n.	✶ 7 n.	△ 3 a.	♂ 6 m.	♂ 11 b.	4 19	17 4
25	20 40	20 48	18 49	15 11	17 50	5 43	29 23
26	20 39	21 0	18 54	16 9	19 4	♂ 2 m.	11 ♊ 52
27	20 39	□ 5 m.	□ 1 m.	17 7	20 18	8 18	24 31
28	20 38	21 22	19 5	18 5	21 32	9 29	7 ♋ 21
29	♂ noon	△ 2 a.	✶ 10 b.	✶ 10 b.	✶ 5 a.	10 37	20 22
30	20 36	21 44	19 21	20 0	24 0	11 40	3 ♌ 40

Now *Mars* and *Jove* contend, jeast not, be wise,
When men in Power do frown, great danger lies.
'Tis true, the Stars do often mischief threat,
But foresight still doth on advantage wait,
And after wit is like a shower of rain
That falls untimely on the ripened grain.

Engl. Accompt. M.	Da.	W.	Da.	Holy days, & Terms change of weather, & Planets Aspects.	Frondibus Aprilis ramos viridantibus ornat; Jamq; redit pratis, arboribusq; decor.	Rom. Accompt. M.	Da.	W.	Da.
	1	☉		5 Sund. in Lent	☐ ♄ ☿. △ ♄ ♂. *Aprilis*		11	L	
	2	a		Sudden rain, and	♄ lat. 0. 17. n.		12		
	3	b		♂ ☉ ☿. ☐ ♄ ☿.	☿ lat. 1. 3. so.		13		
	4	c		some storms are	♂ lat. 2. 32. n.		14		
	5	d		yet abroad, ye			15		
	6	e		the 4 and 6 dayes	Dayes lengthned 6 hours.		16		
	7	f		more moderate.	☽ *in perigæo.*		17		
	8	☉		Palm Sunday.	☽ lat. 5. n.		18	☉	
	9	a		☉ ☌ *h.* 7. 33. *n.*			19	a	
	10	b		Generally most			20		
	11	c		of this moneth,	☿ lat. 1. so.		21		
	12	d		proves showring	☿ lat. 1. n.		22		
	13	e		and rainy, and	☽ ☍.		23		
	14	f		♂ ☿ ♂. ✶ ☿ ☿.	△ ♂ ☿		24		
	15	☉		Easter Day.	☌ ☉ ☿		25	☉	
	16	a		in some places	△ ♄ ☿		26	a	
	17	b		thunder, the 14,	☽ *in apogæo.*		27		
	18	c		19, 24, 26, 27,			28		
	19	d		dayes, much vari-			29		
	20	e		ety of weather.	Dayes lengthned 7 hours.		30		
	21	f		But now and then	☽ lat. 5. so. *Maius*		1		
	22	☉		1 Sund. aft. Easter	☿ lat. 2. 14. n.		2	☉	
	23	a		King *Charls* II. crowned, 1661.	St. George,		3	a	
	24	b		and especially to-	✶ ♄ ☿ 6. *a.*		4		
	25	c		St. Mark Evang.	☿ lat. 0, 32. so.		5		
	26	d		wards the end ve-	△ ♂ ☿ 9. *b.*		6		
	27	e		ry fair moderate	△ ♄ ☿		7		
	28	f		and pleasant air.	✶ ☿ ☿. ☽ ☊.		8		
	29	☉		2 Sun. aft. Easter	△ ☉ ♂.		9	☉	
	30	a		*Quindena Paschæ.*	△ ☉ ♄.		10	a	

First quarter on Mayday at 7 a clock after noon Aſcen. ♎ 15.
Full Moon on Tueſday 8 d.35 min. paſt 10 bef.noon. Aſc. ♌ 21.
Laſt quarter on Wedneſday 16 d.2 quarter bef. 2 morn. Aſc. ♈ 0.
New Moon on Wedneſday 23 d.11 min, paſt 8 night Aſc. ♐ 13.
First quarter on Thurſday, 31 d.3 min. paſt 1 morn. Aſcen. ♈ 8.

The Moons Aſpects to the Planets, and their motions each day at Noon.

Day	♄ in ♍ orien: ret:	♃ in ♓ orien: dir:	♂ in ♍ occid. dir.	☉ in ♉	♀ in ♉ occid: dir:	☿ in ♊ occid: dir:	☽ in ♌
	deg: min:	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.
1	20♍35	21♓55	19♍31	□ 7 n.	25♉13	✶ 3 m.	17♌14
2	20 34	22 7	19 41	21 56	□ 3 m.	13♊35	1 ♎ 0
3	△ 9 n.	☌ midn.	☌ 8 n.	22 53	27 41	□11 b.	15 6
4	20 31	22 26	20 1	△ 2 m.	△11 b.	15 11	29 31
5	□10 n.	22 36	20 12	24 49	0 ♊ 8	△ 3 a.	14 ♏ 5
6	20 28	22 46	20 24	25 46	1 22	16 30	28 58
7	✶11 n.	22 56	✶11 n.	26 44	2 36	17 3	13♎48
8	20 25	△ 3 m	20 48	☌11 b.	☌ 9 n.	17 31	28 31
9	20 23	23 26	21 0	28 39	5 3	☌ 9 n.	13 ♐ 2
10	20 21	□ 5 m.	□ 2 m.	29 36	6 17	18 12	27 13
11	20 19	23 36	21 26	0 ♊ 34	7 31	18 26	10♍58
12	♂ 5 m.	✶ 11 b.	△ 8 m.	1 31	8 45	18 35	24 15
13	20 15	23 55	21 55	△ 2 m.	△ 6 a.	18 40	7 ♒ 9
14	20 13	24 4	22 10	3 26	11 12	△ 8 b.	19 42
15	20 11	24 13	22 26	4 24	12 26	retrog.	1 ♓ 52
16	20 9	24 22	22 43	□ 2 m.	□noon	□ 9 n.	13 49
17	✶ 1 m.	♂ 10 b.	☌ 7 m	6 18	14 53	18 12	25 39
18	20 4	24 39	23 17	✶noon	16 6	17 55	7 ♈ 26
19	□ 2 a.	24 47	23 36	8 13	✶ 8 b.	✶ 9 b.	19 17
20	19 58	24 56	23 55	9 10	18 34	17 10	1 ♉ 12
21	19 55	25 4	24 14	10 8	19 47	16 43	13 20
22	△ 1 m.	✶11 b.	△10 b.	11 5	21 1	16 13	25 40
23	19 49	25 20	24 54	♂ 8 a.	22 15	15 41	7 ♊ 54
24	19 46	□ 9 n.	□ 8 n	13 0	♂ 5 a.	♂ 2 m.	20 58
25	19 43	25 35	25 35	13 57	24 42	orient.	3 ♋ 58
26	☌ 4 a.	△ 4 a.	25 57	14 54	25 56	14 0	17 10
27	19 37	25 51	✶ 4 m.	15 51	27 9	13 27	0 ♌ 34
28	19 33	25 58	26 41	✶ 5 a.	28 23	✶ 11 b.	14 6
29	19 29	26 5	27 3	17 46	✶ 4 a.	12 23	27 48
30	19 26	26 12	27 25	18 43	0 ♋ 50	□ 1 a.	11♎37
31	△ 1 m.	☌ 2 a	♂ 3 a	□ 1 m.	□ midn.	11 18	25 37

A pleasant Moneth and yet before it end,
Great *Jove* and fiery *Mars* again contend,
Tis not in humane power to change what fate
Decrees, for all things have their certain date
When these two thus oppose, tis ten to one,
But Great ones Questioned are, if not undone.

Engl. Accou. M.D.	W.D.	Holy dayes, Changes of weather, Term, Planets Latitude, and mutual Aspects.	*Lætus ubi advenit Maius, pete rosida rura. Linquimerum, Latiis pronier in Latibus.*	Rom. Accou. M.D.	W.D.
1	b	Philip and Jacob	☿ greatest distance Maius	11	e
2	c	Term begins.	from the *Sun*	12	f
3	d	Throughout this	♄ lat. 0. 25. N.	13	g
4	e	moneth expect for	☽ perig lat. N. 5.	14	a
5	f	the most part a		15	b
6	g	☉ Sun. aft. Easter.	♃ lat. 1. 8. S.	16	c
7	a	*Tres Paschæ.*		17	d
8	b	pleasant and tem-	Days lengthened 3 hours.	18	e
9	c	perate season.		19	f
10	d	☉ ☊ h. 9. 32. a.		20	g
11	e	But towards the	♂ lat. 1. 5. N.	21	a
12	f	end, or rather from	☽ ☍ ☿	22	b
13	g	☉ Sun. aft. Easter.		23	c
14	a	*Mense Paschæ.*		24	d
15	b	the fifteenth day		25	e
16	c	to the last day	☿ lat. 0. 14. N.	26	f
17	d	look for storms		27	g
18	e	and tempests thun-	☽ Apog. lat. S. 5.	28	a
19	f	der and lightning,	*Conjunction* ☿ ☿ 3. 2.	29	b
20	g	Rogation Sunday		30	c
21	a	*Quinque Psachæ*	☿ lat. 1. 47. S.	31	d
22	b	and a very sickly		June 1	e
23	c	unwholesome air.		2	f
24	d	Ascension day.		3	g
25	e	*Crastino Ascensi.*	☽ ☌ ☿. *Conjunction* ☉ ☿ 6. 2.	4	a
26	f	Opposition ♃ & ♂	*Square* ♂ ♀. *Square* ♃ ♀	5	b
27	g	☉ Sun. aft. Easter	♀ lat 2. 43. N.	6	c
28	a	Term ends.	♀ lat. 3. 36. S.	7	d
29	b	K. Ch. 2 born 1630.	Festals. 1660. Five S. Florida.	8	e
30	c	*A pestæ, Libera nos*	♂ lat. 0. 28. N.	9	f
31	d	*O Domine.*	☽ lat. 5. N.	10	g

Last Quart. *Thursday* 14. day, 23. min. past 10 before noon, Ascen. ♏ 15.

First Quarter o *Friday* 22 d. y. 3 quarters past 5 in the morn. Asc. ♑ 7.

The Asp. of the ☽ to the Planets, and their motions each day at noon.

Moon Day.	☽ ♈ Oriental Retrog.	☿ ♓ Oriental Direct	♂ ♍ Occident. Direct.	☉ in ♊	♀ ♋ Occident. Direct.	☿ ♊ Oriental. Retrogr.	The Moon in Libra.
	deg. min	deg. min	deg. min	deg. min	d. g. min	deg. min.	deg. min.
1	19 ♈ 8	16 ♓ 2	28 ♍ 11	20 ♊ 3	3 ♋ 16	♎ 2 29	♏ 47
2	□ 4 m	16 3	28 35	△ 7 b	4 30	16 ♊ 44	4 5
3	19 11	26 38	28 59	22 31	△ 7 m	16 29	8 ♍ 27
4	✶ 9 m	△ 7 a	✶ *midn.*	23 28	6 57	16 17	22 50
5	19 5	26 51	29 48	24 25	8 10	☌ 5 a	27 ♐ 13
6	19 1	□ 9 m	0 ♎ 13	☌ 7 a	9 24	16 5	21 25
7	18 57	27 3	□ 3 m	26 20	☌ 1 0 n	*direct.*	5 ♑ 22
8	☌ *noon*	27 8	1 3	27 17	11 51	16 13	19 0
9	18 48	✶ 3 n	△ 10 b	28 14	13 5	16 24	2 ♒ 16
10	18 44	27 19	1 55	29 10	14 18	△ 3 m	15 8
11	18 40	27 24	2 21	△ 5 a	15 31	11 0	27 39
12	18 36	27 29	2 48	1 ♎ 5	6 45	□ 3 a	9 ♓ 56
13	✶ 5 m	☌ *midn.*	3 15	2 2	△ 2 m	11 54	21 50
14	18 28	27 38	☌ *noon.*	□ 10 b	19 11	12 28	3 ♈ 43
15	□ 6 a	27 42	4 9	3 56	□ 11 n	✶ 7 b	15 29
16	18 19	27 46	4 37	4 53	21 38	13 49	27 19
17	18 15	27 50	5 6	✶ 4 m	22 52	14 36	9 ♉ 16
18	△ 6 m	27 54	5 34	6 47	✶ 6 a	15 28	21 25
19	18 7	✶ 1 n	△ 5 a	7 45	25 19	16 24	3 ♊ 50
20	18 2	28 2	6 32	8 42	26 32	☌ 2 a	16 34
21	17 57	□ 9 b	7 0 a	9 39	27 45	18 30	29 34
22	☌ 19 n	28 5	□ 2 m	☌ 8 b	28 58	19 39	12 ♋ 54
23	17 49	△ 3 a	3 2	11 33	☌ 7 a	20 52	26 40
24	17 44	28 15	✶ 9 b	12 30	1 ♌ 25	22 9	10 ♌ 19
25	17 40	28 17	9 33	13 27	2 38	✶ 11 b	24 14
26	17 35	28 20	9 33	✶ 11 n	3 51	24 56	8 ♍ 20
27	△ 4 m	☌ 10 n	10 4	15 21	5 5	□ 8 n	22 25
28	17 27	28 23	☌ 7 a	16 18	✶ 11 b	27 58	6 ♎ 13
29	□ 6 m	28 25	11 4	□ 6 m	7 31	29 35	20 41
30	*occiden.*	28 26	11 35	18 12	□ 7 a	△ 5 m	4 ♏ 55

Aug. Accon.

Those under Cancer, now are like to fall,
Of *Sols* eclips, and *Saturns* counterblast
Now *Zealand*, *Holland*, *Scotland*, *Venice*, too
Constantinople, *Rome*, have much adoe
To escape the fury of this dire position.
Look up to Heaven: Stars doe but their commission.

Rom Accon.

M.	D.	W.	D.	Ho'y dayes, change of Weather, Term, planets latitude and mutual Aspects, &c.	*Nunc te latitia recreent, & blanda voluptas Affligat corpus nec medicina tuum.*
1				Pleasant, fair, and	♄ lat. 0. 14. n.
2				seasonable wea-	☿ lat. 1, 15. s.
3				Whitsunday.	♂ lat. 0, 20. n.
4		a		ther most of these	
5		b		dayes.	
6		c		Moon eclipsed at her rising a very little.	
7		d		thunder lightning	☽ ☍ ♀ lat. 4. 20. s.
8		e		and great winds	*square* ☉ ♃ 8. b.
9		f		and distempered	
10		g		Trinity Sunday	♀ lat. 1. 9. n.
11		a		*Crastino Trinit.*	☽ Parn. ☉ ☌ ☿. 21. b. 20. ♉
12		b		weather sudden	☿ ho. 24 mi. Night
13		c		showers of rain	☍ ♄ ♀ 11. n.
14		d		*Corpus Christi*	☽ Apog. lat. 5. 37. s.
15		e		Term begins	*square* ☉ ♂ 11. n.
16		f		God divert the	
17		g		Sun in ☌	
18		a		*Octobis Trinitatis*	Dayes shorter. ☉ in ☌ Apog.
19		b		influences of the	♂ lat. 0. s.
20		c		Eclipses in this	♀ greatest distance from ☉
21		d		moneth from our	*Trine* ♃ ♀ 7. a. ☽ ☍
22		e		Eclipses 22 min. past 6 in the morn. 7. digits.	
23		f		Coasts, *Parce*	♀ lat. 2. 12. s.
24		g			
25		a		*Quindena Trinitatis*	
26		b		*nobis Domine.*	♀ lat. 1. 30. n.
27		c		storms and tem-	☽ perig. *square* ♃ ♀ 6. a.
28		d		pests, thunder, dark	☽ lat. 5. 17. n.
29		e			☍ ☉ ♄ 3. a.
30		f		and hail storms.	

Last quar. on *Saturday* 14 day, 51 min. past 3 in the morn. Al. ♋ 27.

First Quar. on *Saturday* 28 day 3 min. before 11 before noon, Al. ♎ 22.

Day. Mon	The Asp. of the ☽ to the Planets, & their motions each day at noon. ♄ Occid. retrog.	♅ Orient. direct.	♃ Occiden. direct.	☉ in ♋	♀ ☿ Occident. direct.	♂ ♋ Oriental Direct.	The Moon in Scorpio
	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.
1	✶ 9 ♑	28 ♓ 27	12 ♎ 6	△ 1 29	♌ 57	3 ♋ 1	18 ♏ 42
2	17 ♈ 10	△ 5 ♏	12 38	10 ♋ 7	18 16	4 48	2 ♐ 40
3	17 5	28 29	✶ 6 ♏	21 4	△ 4 ♏	6 39	16 33
4	17 1	□ 9 ♑	13 42	22 1	13 37	8 33	0 ♑ 20
5	♂ 5 2	8 31	□ noon	22 58	4 50	♂ 6 ♏	13 54
6	16 53	✶ 2 ♒	14 47	♂ 5 ♏	16 3	12 28	27 16
7	16 49	28 31	△ 10 ♏	4 52	17 16	14 29	10 ♒ 12
8	16 44	28 32	15 58	5 50	♂ 2 ♏	16 31	23 5
9	16 39	8 32	16 25	16 47	19 42	18 35	5 ♓ 25
10	✶ 10 ♑	*retrogr.*	16 58	7 44	20 55	△ 6 ♒	17 49
11	16 31	♂ 10 ♑	17 3	△ 10 ♑	22 8	22 46	29 47
12	□ 10 ♏	28 3	18 6	9 38	23 21	24 52	11 ♈ 39
13	16 23	28 30	♂ 2 ♏	0 ♌ 36	△ 2 ♒	□ 8 ♏	23 26
14	16 19	28 29	9 14	□ 4 ♏	25 47	29 5	5 ♉ 14
15	△ 10 ♑	28 28	19 48	2 30	27 0	1 ♌ 12	17 10
16	16 10	✶ 10 ♑	20 23	✶ 8 ♏	□ 10 ♑	✶ 9 ♏	29 19
17	16 6	8 24	☉ 5°	4 25	29 26	occiden	11 ♊ 45
18	16 2	□ 7 ♑	△ 6 ♏	5 22	✶ *midn.*	7 28	24 29
19	15 57	28 20	22 6	6 19	1 ♍ 52	9 31	7 ♋ 41
20	♂ 2 ♏	△ *midn*	□ 2 ♒	7 17	3 5	11 33	21 1
21	15 45	28 15	23 16	♐ 5 ♒	4 18	13 34	5 ♌ 10
22	15 45	28 12	✶ 8 ♑	9 11	5 31	♂ 4 ♏	19 23
23	15 41	28 8	24 27	10 8	♂ 5 ♒	17 31	3 ♍ 49
24	△ 8 ♑	28 5	25 ·	11 6	7 57	19 28	18 19
25	15 33	✶ 4 ♏	25 38	12 4	9 9	21 23	2 ♎ 50
26	□ 9 ♑	27 58	26 14	✶ 4 ♏	10 22	✶ *midn.*	17 13
27	15 26	27 55	♂ 4 ♏	13 59	11 35	25 9	1 ♍ 29
28	✶ noon	27 52	27 29	□ 11 ♑	✶ 7 ♏	27 0	15 31
29	15 19	△ 9 ♑	28 3	15 54	14 0	□ 11 ♑	29 22
30	15 16	27 44	28 40	♐ 7 ♒	□ 4 ♒	28 48	13 ♐ 2
31	15 13	□ 2 ♒	✶ 2 ♒	17 49	16 25	△ *midn*	26 37

Eng. Accon.

The two Malignants are in perfect Squ:re,
And *Hermes* helps them to disturb the air.
But *Sol* and *Iove* with *Mercury* meet like friends
And to poor Husband-men doth make amends.
The Carter brings all home with whistling voice,
He plough'd with pain now reaping do rejoyce.

M. D.	W. D.	Holy dayes, Change of the weather, Term, Planets Latitude, and mutuall Aspects.	*Nunc oratio se immergit, ut nunc balnea ornam. Comprime, nec venerem noxia furta pete.*
1	☉	☽ Sun. aft. Trin.	♄ lat. 0 11. n.
2	a	*Tres Trinitatis.*	♀ lat. 1. 24. s.
3	b	good hay harvest	♂ lat. 0. 15. s.
4	c	Term ends.	sextile ♂ ♀ 3. a. ☽ ♉
5	d	weather begins the	
6	e	moneth, pleasant	♀ lat. 1. 34. n.
7	f	air and temperate	
8	☉	♄ Sun. aft. Trin.	Sqnare ♂ ♀. ♂ ♄ ♀ 2. a.
9	a	storms tempests	Square ♄ ♂ 9 n.
10	b	thunder lightnings	Dayes shortned 1 hour
11	c	suffocating hot, yet	*Trine* ☉ ♃ 8. b.
12	d	☉ ☌ ♄. 9. 3. n.	☽ Apog. lat. 5. 14. s
13	e	fair and dry, but	
14	f	the winds are high	*Trine* ♃ ♀ 5. m.
15	☉	♀ Sun. aft. Trin.	
16	a	hot and pestilent	☌ ☉ ♀ 3. a, ♀ ♄ 38. n. lat.
17	b	windy weather	
18	c	Dog dayes begin.	☽ ♌
19	d	yet the latter half	
20	e	of the month	
21	f	proves acceptable	
22	☉	♂ Sun. aft. Trin.	Augustus
23	a	to the painfull	
24	b	Husbandman in	☽ perig. lat. 5. 10. n.
25	c	S. James Apostle.	Dayes shorten 2 hours
26	d	the getting in of	♀ lat. 1. 20 n.
27	e	his corn and hay	♀ lat. 1. 26. n.
28	f	not much rain	*Sextile* ☌ ♀ 9. n.
29	☉	☿ Sun. aft. Trin.	
30	a	yet some drops	*Trine* ♄ ♀ 3. a
31	b	end the moneth.	

Rom. Accon.	M. D.	W. D.
	1	☉
	12	
	13	
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	20	
	21	
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	23	
	24	
	25	
	26	
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	28	
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	30	
	31	
	1	☉
	2	
	3	
	4	
	5	
	7	
	8	☉
	9	
	10	

The Moon on Saturday 4 day 56. min. past 5 after noon, Ascends ♈ 8.

Last Quarter on Sunday 12 day, 6 min. past 8 at night, Ascends ♈ 8.

The Moon on Monday 20 day 32 min. past 2 in the morning, Ascends ♉ 8.

First Quarter Sunday 26 day, 36 min. past 5 afternoon. Ascends ♏ 13.

The Moons Asp. to the Planets, and their motions each day at noon.

Dies	☿ ♍ Occid. Retrogr. deg. min.	♀ ♓ Oriental. Retrogr. deg. min.	♂ ♎ Occiden. Direct. deg. min.	☉ in ♌ deg. min.	☿ ♍ Occiden. Direct. deg. min.	♀ ♍ Occiden. Direct. deg. min.	The Moon in Capricorn deg. min.
1	☌ 9 ♑	17 ♓ 30	29 ♎ 54	8 ♌ 4	17 ♍ 38	☍ ♍ 59	♈ 54
2	15 ♈ 7	✶ 8 ♏	0 ♏ 3	9 44	△ 3 ♏	5 47	23 4
3	15 4	27 26	□ 2 ♏	20 42	20 37	7 28	6 ♒ 2
4	15 1	27 21	1 45	☍ 6 ♎	21 16	9 8	18 50
5	14 58	27 16	△ 2 ♐	12 37	22 28	10 46	1 ♓ 23
6	✶ 2 ♐	27 11	3 0	23 35	23 41	☍ 9 ♑ 13	46
7	14 52	☍ 2 ♐	3 37	24 32	☍ 10 ♑	13 58	25 52
8	14 49	6 59	4 15	25 30	26 6	15 32	7 ♈ 54
9	□ 2 ♏	26 53	4 53	16 28	27 18	17 6	19 42
10	14 45	26 47	☍ 8 ♏	△ 3 ♏	28 30	18 38	1 ♉ 31
11	△ 3 ♐	26 41	5 9	28 2	29 43	△ 16 ♐	13 19
12	14 36	✶ 2 ♐	5 47	□ 8 ♐	△ 11 ♏	21 34	25 15
13	14 33	26 29	7 26	0 ♍ 19	22 ♎ 7	23 17	♊ 21
14	14 31	□ 11 ♏	8 4	1 17	22 20	□ 8 ♏	20 46
15	14 29	6 16	△ midn	✶ 11 ♑	□ 4 ♐	25 5	22 ♋ 31
16	☍ 10 ♑	26 9	9 22	3 13	5 44	27 10	15 42
17	14 24	△ 4 ♏	10 1	4 11	5 56	✶ 11 ♑	29 18
18	14 22	25 55	□ 7 ♏	5 9	✶ 2 ♏	29 56	3 ♌ 22
19	14 20	25 48	11 15	6 7	9 21	1 ♎ 1	27 48
20	△ 3 ♐	25 41	✶ 11 ♑	☍ 2 ♏	10 38	2 31	12 ♍ 33
21	14 16	☍ 8 ♑	2 38	4	11 45	☌ 11 ♐	27 27
22	□ 3 ♐	25 27	3 17	9 2	☌ 1 ♐	5 0	11 ♎ 25
23	14 13	25 19	13 5	0 0	14 1	5 12	27 11
24	✶ 4 ♐	25 12	☌ 5 ♐	✶ 11 ♑	15 22	7 22	11 ♏ 45
25	14 1	△ 10 ♑	15 17	11 57	16 34	8 29	26 0
26	13 59	24 56	5 57	□ ☍ 2	7 36	✶ 11 ♑	☍ ♐ 0
27	13 56	□ 2 ♐	16 37	3 52	✶ 3 ♏	10 37	23 3
28	13 54	24 42	17 17	4 52	0 10	□ 9 ♏	6 ♈ 50
29	☌ 1 ♏	✶ 9 ♏	✶ 9 ♑	△ 4 ♏	□ 3 ♐	12 3	19 54
30	13 48	24 24	18 37	16 48	22 33	13 32	1 ♉ 44
31	13 45	24 18	19 17	17 47	23 45	△ 10 ♑	15 21

The Winds may rise, and somtimes sudden drops.
Of rain may fall, to hurt our hopefull Crops
God rules the Stars of Heaven, and they rule so
That all men feel their influence here below.
All things beneath the Moon their changes make.
And every one doth of like change partake

Eng. Accou. M.	D.	✠	Holy dayes, change of Weather, Term, Planets latitude, and mutual Aspects.	Pharmaca nunc fuge, nec Venam pertundere tenta Utere tu sumo parcius atque epulis.	Rom. Accou. M.	D.
1	c		Dark close threats	♄ ☍ 0. 8. n. l.	11	f
2	d		rain, and for the	☿ ☌ 33. s. l.	12	g
3	e		most part of the	♂ ☍ 0. 40. s. l.	13	a
4	f		Full moon Quarter		14	b
5	g		8 sun. aft. Trin.	♀ ☌ 1. n. l.	15	c
6	a		sickly and unwhol-		16	d
7	b		som faint weather.		17	e
8	c		Winds are stirring	*Trine* ♄ ♀ 1. m. ☽ Apog. 5. s. l.	18	f
9	d		and the sky looks	☿ ☍ ♀ 4. m.	19	g
10	e		more serene clear		20	a
11	f		and azured.	♀ ☍ 0. 4. s. l.	21	b
12	g		9 sun. aft. Trinit.		22	c
13	a		☉ ☌ ♃ n. 5. ♋ m.		23	d
14	b		from hence to the	Dayes more then 5 hours.	24	e
15	c		20 day look for	☽ ☊ ☍ ☿ ♀ 6. a.	25	f
16	d		high winds yet		26	g
17	e		it is most fair		27	a
18	f		and warm weather		28	b
19	g		10. sund. aft. Trin.		29	c
20	a		continues warm		30	d
21	b		and hot, yet in	☽ ☌ 5. n. l.	31	e
22	c		some places drops	☽ perig.	1	f
23	d		or sudden showers	*square* ♄ ☌ ♀ 1. a.	2	g
24	e		S. Bartholm. Apo.		3	a
25	f		The moneth ends		4	b
26	g		11. sun. aft. Trin.	♀ ☌ 2. 11. s. l.	5	c
27	a		Dog dayes end.	☽ ♍ *Trine* ☉ ♄ 7. a.	6	d
28	b		temperately, cool	♀ greatest distance from ☉	7	e
29	c		and dry, and for		8	f
30	d		the most part	♀ ☍ 0. 0. s. l.	9	g
31	e		very pleasant		10	a

Full Moon on Wednesday 3 day, 40 min. past 8 before noon, &c. ♎ 27.
Last Quarter *Tuesday* 11 day, at 1 a clock afternoon, Ascend. ♐ 14.
New Moon on Friday 18 day, 11 min. past 11 before noon, &c. ♍ 28.
First Quarter *Tuesday* 25 day. 15 min. past 2 in the morn, Asc. ♑ 8.

Mon. Day	The Asp. of the ☽ to the planets, and their motions each day at noon												The Moon in Aquary.	
	☿ ☌ ♂ Occid. Retrogr.		♃ ♐ ♓ Oriental. Retrogr.		♂ ♏ Occiden. Direct.		☉ in ♍		♀ ♎ Occiden. Direct.		♅ ♑ occiden. Direct.			
	deg.	min.	deg.	min.	deg.	min.	deg.	min.	deg.	min.	deg.	min.	deg.	min.
1	14	♈ 5	24	♓ 10	19	♏ 57	18	♍ 45	♎ 5	♏	15	♎ 15	27	♒ 48
2	Sext.	8 ♏	24	2	☍	*midn.*	19	44	26	♎ 8	16	1	10	♓ 8
3	14	5	☌ 3	♐ 21	20		♌ 9	♑	27	20	16	44	22	16
4	14	4	23	46	22	1	21	41	28	31	17	23	4	♈ 18
5	□ 8	♑	23	38	22	42	22	40	29	48	♌ 4	♐	16	13
6	14	4	*occident*		23	23	23	38	♌ 6	♏	18	27	28	4
7	△ 8	♏	23	21	24	5	24	37	2	♍ 6	18	53	9	♉ 54
8	*direct.*		Sext.	3 ♐	♌ 6	♏	△ 9	♏	3	17	19	14	21	47
9	4	4	23	5	25	27	26	35	4	28	19	28	3	♊ 44
10	14	4	22	57	26	9	27	33	5	39	△ 7	♏	15	50
11	14	4	□ 2	♍	26	51	□ 1	♐	5	51	19	38	28	12
12	♌ 6	♏	22	42	27	33	29	31	△ 6	♍	*retrogr.*		10	♋ 53
13	14	5	△ 9	♑	△ 8	♏	✶ *midn.*		☽	13	□ 4	♍	23	57
14	14	5	22	25	28	57	1	♎ 29	□ 5	♏	19	3	7	♌ 39
15	14	6	22	18	29	39	2	28	11	35	Sex.	6 ♍	21	29
16	14	7	22	10	□ 2	♍	3	27	✶ *midn.*		18	2	5	♌ 57
17	△ 1	♍	☌ 2	♐	1	♐ 3	4	25	13	57	17	20	20	49
18	14	9	21	5	Sext.	5 ♍	♃ 11	♑	15	8	16	30	5	♎ 53
19	□ 1	♍	21	47	2	21	5	24	16	19	♂ 4	♍	21	5
20	14	11	21	40	3	11	7	24	17	29	14	32	6	♍ 13
21	☿ 1	♍	△ 1	♐	3	54	8	23	♂ 8	♑	15	27	21	8
22	14	14	21	25	♂ 10	♑	Sext.	7 ♏	19	51	Sex.	10 ♏	5	♐ 41
23	14	15	□ 2	♐	5	19	10	21	21	1	*oriental.*		19	50
24	14	17	21	11	5	2	11	21	22	12	□ 11	♏	3	♑ 32
25	♂ 7	♑	Sext.	8 ♏	6	45	□ 3	♍	23	23	8	43	16	50
26	14	20	20	57	7	28	13	19	Sext.	1 ♍	7	40	29	47
27	14	21	20	51	Sext.	3 ♍	△ 3	♐	5	43	△ 2	♍	12	♒ 8
28	14	24	20	44	8	54	15	18	□ 4	♐	5	59	24	52
29	14	27	20	37	□ 5	♏	16	18	28	4	5	17	7	♓ 5
30	✶ 3	♍	☌ 3	♐	10	21	17	17	29	14	4	46	9	9

Eng. Accou.

The *Sun* and *Jove* oppofing, purge the Aire,
Endeavoring much to make it azure clear
Mars doth aſſiſt them, yet before the fine
Saturn and *Hermes* hinder *Sol* to ſhine
And by the influence of their peircing raies,
Raiſe ſtorms and tempeſts which will ſome diſpleaſe.

Rom Accou

M.D.	w D	Holy dayes, change of weather, the Planets latitude, and mutual Aſpects.	*Poma dat, & dulces September ab arbore fœtus* *Nunc te caprino paſcere lacte juvet.*	M D	w D
1	f	Modera.e and	♄ 0. 5. n.l. September	11	b
2	g	12. Sun. aft. Trin.	Dayes ſhortened 4 hours.	12	c
3	a	temperate fair and	☿ 1. 39. s.l.	13	d
4	b	good wheather	☽ Apogæo. *Sextile* ☉ ♂. ☽ 5. s.l.	14	e
5	c	wholeſome blaſts	♂ 1. 4. s. l	15	f
6	d	of freſh winds	☌ ☉ ☿ 9. b. *Trine* ♀ ♂ 3. a.	16	g
7	e	purifying, and		17	a
8	f	clearing the air		18	b
9	g	13 Sun. aft. Trinit.		19	c
10	a	and the moſt part		20	d
11	b	of the moneth	♎	21	e
12	c	☉ in ♎ h. 10. 31. n	Æquinoctial	22	f
13	d	till towards the		23	g
14	e	*Exaltatio Crucis.*		24	a
15	f	five and twentieth		25	b
16	g	14 Sun. aft. Trin.	♀ 1 3. s. l.	26	c
17	a	day promiſeth a	*Sextile* ♄ ♀ 4. n:	27	d
18	b	very excellent con	☽ 5. n. l.	28	e
19	c	ſtitution of the	Dayes ſhortened 5 hours.	29	f
20	d	weather. After	☽ perigæo	30	g
21	e	S. Matthew Evan	♀ 2. 37. s. l. October	1	a
22	f	which time to the		2	b
23	g	15 Sun. aft. Trin.	☽ ☿. *Trine* ☿ ♀ 5. a. ♂ ☉ ♀. 10 n.	3	c
24	a	end of the ſame you		4	d
25	b	may expect win-		5	e
26	c	dy, wet, and cold	♀ 1 3. s. l.	6	f
27	d	diſtempered aire	*Square* ☉ ♄ 1. a.	7	g
28	e	a ſudden change		8	a
29	f	S. Mich. Archang.	Dayes ſhortened 6 hours.	9	b
30	g	16 Sun. aft. Trin.		10	c

Full Moon on [illegible]

Last quarter on *Thursday* 11 day 41 min. past 2 in the morn. Asc. ♏ 13

New Moon [illegible]

First Quarter on *Wednesday* 24 day, 25 min. past 4 afternoon. Asc. ♉ 4.

The Moons Asp. to the Planets & their motions each day noon

Moon Day.	☽ ☍ ♄ Occid. Direct.	☽ ☌ ♃ Occid. Retrogr.	☽ ☍ ♂ Occiden. Direct.	☉ in ♎	☽ ☌ ♀ Occiden. Direct.	☽ ☍ ☿ Oriental. Retrog.	The Moon in Aries.
	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.
1	14 ♍ 31	20 ♐ 24	11 ♑ 5	18 ♎ 17	△ 10 b	♂ 6 ♎	1 ♈ 10
2	□ 3 ♎	20 18	△ 9 b	19 16	1 ♑ 34	4 ♎ 19	13 3
3	14 36	20 12	12 32	♂ 2 ♏	44	*direct.*	24 56
4	14 38	20 6	13 16	21 16	3 54	☿ 36	5 ♉ 50
5	△ 4 ♏	✶ 3 ♎	13 58	22 15	6 4	5 c	18 43
6	14 43	19 56	14 43	23 15	6 14	△ 10 ♏	0 ♊ 40
7	14 46	19 50	♂ 6 ♏	24 15	♂ 1 ♏	6 17	12 42
8	14 49	□ 1 ♏	16 11	△ 1 ♎	8 33	7 8	24 52
9	14 52	19 40	6 55	25 15	9 43	□ 4 ♎	7 ♋ 16
10	♂ 2 ♏	△ 10 b	17 39	27 15	10 52	☽ 1	19 53
11	14 58	19 30	18 21	□ 3 ♏	12 1	0 21	2 ♌ 55
12	15 1	19 26	△ 5 ♐	29 14	△ 6 ♏	✶ 3 ♏	16 19
13	15 5	19 21	19 52	✶ *noon*	14 19	12 56	3 ♍ 8
14	△ 1 ♎	♂ 8 ♐	□ 11 ♑	1 ♏	14 □ 2 ♎	14 19	14 ♎ 25
15	15 12	19 13	21 22	2	14 16	37 15 45	29 6
16	□ 2 ♎	19 9	22 7	3	15 ✶ 6 ♐	♂ 5 ♐	11 ♏ 8
17	15 19	19 6	✶ 1 ♏	♂ 8 ♐	18 24	18 45	29 22
18	✶ 1 ♎	△ 7 ♐	23 36	☾	15 20	2 20 27	14 ♏ 31
19	15 27	18 59	24 21	6	15 21	11 21 51	29 32
20	15 31	□ 7 ♐	25 6	7	15 22	14 23 26	14 ♐ 23
21	15 35	18 53	♂ 7 ♏	8	16 ♂ 2 ♏	✶ 5 ♏	28 48
22	♂ 5 ♐	✶ 11 ♐	26 36	✶ 8 b	34 26	26 38	12 ♑ 41
23	15 42	18 4	27 21	10 16	15 44	□ 4 ♐	26 10
24	15 48	18 47	28 7	□ 4 ♎	26 51	29 51	9 ♒ 9
25	15 52	18 45	28 52	12 17	28 0	1 ♏ 28	21 47
26	15 56	18 42	✶ 3 ♏	13 17	✶ 1 ♏	△ 10 b	4 ♓ 6
27	✶ *noon*	♂ 5 ♎	0 ♑ 22	△ 8 b	0 ♑ 13	4 4	16 14
28	16 5	18 40	□ 6 ♐	15 18	□ 7 ♐	6 15	28 11
29	*Sq mid.*	18 36	1 52	16 19	2 26	7 56	10 ♈ 3
30	16 14	18 38	2 38	17 19	3 32	9 33	21 5
31	16 10	18 27	△ 11 b	18 20	△ *noon*	11 9	3 ♉ 43

Eng. Accon

As to the season, it is pretty warme.
Pity it is fair weather should do harm,
The stars most part, are in a pleasant vein,
And smile upon us little snow or rain,
Till to'ards the end, when *Mars* and *Venus* meet
And bring on rain, or snow, or flabby sleet.

Rom Accon

M.	D.	W. D.	Holy days, Change of weather Terms, planets latitude, and mutuall Aspects.	*Non medicam aspernevis opem, nam pharmaca prosunt* / *Tu longa simul, ducere noste pote*	M.	D.	W. D.
	1	a	Indifferent milde	☽ . 2. s. l.		1	e
	2	b	and temperate sea	☽ 3. n. l.		12	f
	3	c	sonable weather	☽ Apog.		13	g
	4	d	and very accepta-	☿ ☌ ♂ 7. s. l.		14	a
	5	e	ble to the industri-	*Sextile* ☿ ☿ 10. b.		15	b
	6	f	ous dilligent hus	☌ ☽ 1. ☍ . s. l.		16	c
	7	g	☉ 17. Sun. aft. Trinit.	♀ 2. 14. sl.		17	d
	8	a	bandman and soe it	☽ ☊		18	e
	9	b	continues for the	☿ greatest distance from ☉		19	f
	10	c	most part there be-			20	g
	11	d	ing nor any mani-	♀ 2. 2. n. l.		21	a
	12	e	fest cause to the			22	b
	13	f	☉ in ♎ 6. 14. m.			23	c
	14	g	18. Sun. aft. Trinit.	☽ 5. 2. n. l.		24	d
	15	a	contrary scattered	*Square* ♃ ☿ 2 m		25	e
	16	b	clouds winds and	Dayes shortened 7 hours.		26	f
	17	c	rain. Fair clear and	*squsre* ♃ ♀ 5. n. *Sextile* ♀ ☿ 9. n.		27	g
	18	d	acceptable weather			28	a
	19	e	St. Luke Evang.	☽ perig.		29	b
	20	f	*Tres Michaelis*			30	c
	21	g	☉ 19. Sun. aft. Trinit.	☽ ☊		31	d
	22	a	Darke over-cast		November	1	e
	23	b	Term begins			2	f
	24	c	yet it keeps fair			3	g
	25	d	now look for rain			4	a
	26	e	and cold air for			5	b
	27	f	*Mense Michaelis*	♂ ☌ ♀ 10. n. ☽ 5. 6. s. l.		6	c
	28	g	☉ 20. Sun. aft. Trinit.	St. Simon & Jud.		7	d
	29	a	the most part bur	*Trine* ☉ ♄ 9. b.		8	e
	30	b	the 27 is fair, the	♀ 3. 0. s. l.		9	f
	31	c	rest often showers.	☽ 0. 40. n. l.		10	g

Full Moon on Thursday 1 day, 5 min. past 8 at night, Asc. ♎ 28.

Last Quart. *Friday* 9 day 42 min. past 2 afternoon, Asc. ♈ 13.

New Moon on Friday 16 day, 10 min. past 6 in the morn, Asc. ♏ 17.

First Quart. *Friday* 23 day, 33 min. past 9 in the afternoon, Asc. ♉ 22.

Moon Day	The Asp. of the ☽ to the Planets, and ☌ motions each day at noon. ♄ ♍ Occid. Direct.	♀ ♓ Occiden. Retrogr.	♂ ♍ Occiden. Direct.	☽ in ♏	♀ ♍ Occiden. direct.	☿ ♏ Oriental. Direct.	The Moon in Taurus.
	deg. min.	deg min.	deg. min.	deg. min.	deg. min.	deg. min.	deg min.
1	△ 2 2	✶ 6 n	4 ♍ 10	☌ 8 n	5 ♍ 45	☌ 5 n	15 ♉ 38
2	16 ♍ 29	8 ♓ 36	4 55	20 ♏ 2	6 52	14 ♏ 21	27 38
3	16 34	□ 17 a	5 41	21 2	7 58	15 57	9 ♊ 41
4	16 39	*direct.*	6 26	22 22	9 4	7 39	21 58
5	16 44	8 36	☌ 6 n	23 23	☌ *midn.*	19 8	4 ♋ 20
6	☌ *noon*	△ 3 a	7 58	24 24	11 15	△ 8 n	16 56
7	16 54	18 37	8 45	△ 3 m	12 19	22 18	29 31
8	16 59	18 38	9 31	26 25	13 23	13 53	12 ♌ 44
9	17 5	18 39	10 17	□ 3 a	14 27	□ 11 b	26
10	17 10	18 40	△ 2 a	28 27	△ 14 n	27 39	♍ 41
11	△ 1 m	☌ 3 m	11 48	✶ 10 n	16 36	✶ 9 n	23 49
12	17 21	18 44	□ 8 n	☉ ♐ 29	17 59	*Occident.*	♎ 58
13	□ 4 m	18 46	13 21	1 29	□ 5 m	1 ♐ 47	22 50
14	17 32	18 48	✶ 10 n	2 30	19 45	3 22	♏ 48
15	✶ 3 m	△ 4 m	4 53	3 31	✶ 8 b	4 56	23 0
16	17 44	18 54	15 40	☌ 6 m	21 51	☌ 10 b	♐ 49
17	17 50	□ 6 m	16 27	5 33	22 52	8 4	22 34
18	17 56	19 0	17 13	5 34	23 54	9 39	♑ 2
19	☌ 8 b	✶ 9 b	☌ 7 b	7 35	☌ 7 n	12 13	21 3
20	18 8	19 6	8 47	✶ 8 n	25 56	12 47	♒ 38
21	8 14	19 10	19 34	9 37	26 57	✶ 5 m	17 45
22	18 20	19 14	20 20	10 38	27 58	15 55	0 ♓ 26
23	✶ 11 n	☌ 7 n	21 6	□ 10 b	28 58	□ 11 n	12 49
24	18 32	19 21	✶ 6 m	12 41	✶ 11 r	19 3	24 54
25	18 38	19 27	22 40	13 42	0 ♒ 56	0 37	6 ♈ 47
26	□ *noon*	19 31	□ 11 n	△ 3 m	1 54	△ 9 n	18 37
27	28 51	19 35	24 13	15 44	□ 5 a	23 45	0 ♉ 24
28	18 58	19 40	25 0	6 45	3 45	25 19	12 11
29	△ 1 m	✶ 3 m	△ 3 m	17 46	4 46	26 53	24 58
30	19 11	19 50	26 35	18 48	△ 11 b	28 27	6 ♊ 22

Eng. Accou.

The weather now is somewhat raw and cold,
And looks like winter and is like to hold
For *Saturn's* linkt with *Venus*, and *Apollo*
With *Mercury*, soon after them doth follow,
The two Malignants makes us looks forlorn,
Their consultation is in *Capricorn*.

Rom. Accou.

M. D.	& D.	Holy dayes, change of weathers, Terms, Planets latitude and mutuall Aspects &c.	*Zinziber, & dulciſſima mala natant.*	M. D.	W. D.
1.	d	All Saints.	♄ o. 1. n. l.	11	
2	e	*Animarum.*	☿ 1. 32. s. l.	12	
3	f	*Craſtino animar.*	☽ 1. 18. s. l.	13	
4	g	21 Sun. aft. Trin.	*Trine* ☿ ♀	14	
5	a	Pap. powd. Plot.	☽ ☌	15	
6	b	Windy and some-	☉ . o. s. l.	16	
7	c	what misty or	♀ o o. s. l.	17	
8	d	moist whether.		18	
9	e	very probable to		19	
10	f	be cold rainy, or	♄ o. o. s. l. ☽ ☍ n. l.	20	
11	g	22. Sun. aft. Trin.	☉ ☌ ♄. 12. 42. s.	21	
12	a	*Criſtino Martini.*	♂ ♄ ♀ ♂ ☉ ♀ 11 n.	22	
13	b	ſnowy weather.	*Sextile* ☿ ♀ 2. a.	23	
14	c	yet oftentimes it	☽ perig.	24	
15	d	doth clear, & is fair		25	
16	e	it is to be expected	♀ 1. o. s. l.	26	
17	f	ſome violent and	☽ ♍	27	
18	g	23. Sun. after Trin.		28	
19	a	*Octabis Martini.*	♂ ♄ ♂ 1. a.	29	
20	b	tempeſtuous ſtorms	*Sextile* ☿ ♂ 11. n.	30	
21	c	are moſt of theſe	♀ great. diſt. from ☉	1	
22	d	days, and although		2	
23	e	the winds are high	☽ ☍ 8. s. l.	3	
24	f	& continue to the	*Square* ☿ ♀ 5. a.	4	
25	g	24. Sun. aft. Trin.		5	
26	a	*Quindena Martini*		6	
27	b	moneths end, yet	☽ Apogæo.	7	
28	c	Trin. ends.		8	
29	d	moſt part fair,		9	
30	e	S. Andrew Apoſt.		10	

Last Quarter on *Sunday* 9 day 12 min. before 1 in the morn. Asc. ♎ 6.

First Quarter on *Sunday* 23 day 7 min. past 6 in the morning. Asc. ♑ 14.

The Moons Asp. to the Planets, and their motions each day at noon.

Day	☽	☿ Occiden. Direct.	♂ Occiden. Direct.	♃ Occiden. Direct.	☉ in ♐	♄ Occiden. Direct.	♀ Occiden. Direct.	The Moon in Gemini.
	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.
1	♍ 19 18	□ ♎ 2 a	♏ 27 21	♂ ♐ 1 a	6	♏ 38	♍ c	18 ♊ 31
2	19 24	20 ♓ 1	28 8	20 ♑ 50	7 33	☌ 1 a	21 ♋ 8	
3	☌ 11 n	△ 11 n	28 51	21 51	8 27	3 8	13 49	
4	19 37	20 13	☌ 6 n	22 53	9 21	4 42	26 41	
5	19 43	20 19	0 ♏ 29	3 56	☌ 1 a	6 15	9 ♌ 45	
6	19 50	20 25	1 16	△ 4 n	11 6	7 48	23 1	
7	19 56	20 32	2 3	25 58	11 52	△ 6 n	6 ♍ 27	
8	△ *noon*	☌ 1 a	2 50	26 58	12 49	10 54	20 5	
9	20 5	20 45	△ 11 b	□ 1 m	13 39	12 27	4 ♎ 10	
10	□ 4 a	20 52	4 24	29 0	△ 6 m	□ 4 m	18 6	
11	20 23	20 59	*Squa.* n	✳ 8 b	15 16	15 31	2 ♏ 27	
12	✳ 6 a	△ 7 n	5 58	1 ♍ 3	□ 10 b	✳ *noon*	17 0	
13	20 37	21 15	✳ 9 n	2 4	16 50	18 32	1 ♐ 37	
14	20 44	□ 9 n	7 33	3 5	✳ 2 a	20 1	16 14	
15	20 51	21 30	8 20	☌ 6 n	18 20	21 28	0 ♑ 47	
16	☌ 10 n	✳ 11 n	9 7	5 8	19 3	22 53	15 2	
17	21 5	21 46	9 54	6 9	19 45	☌ 3 m	29 1	
18	21 12	21 54	☌ 8 b	7 10	20 26	25 37	12 ♒ 44	
19	21 19	22 2	11 28	8 12	☌ 3 m	26 55	25 45	
20	21 26	22 10	12 15	✳ 1 a	21 44	28 9	8 ♓ 31	
21	✳ 1 a	☌ 3 a	13 2	10 14	22 22	29 19	20 55	
22	21 40	22 27	13 49	11 16	22 57	✳ 6 m	3 ♈ 3	
23	21 47	22 36	✳ 11 b	□ 6 m	23 30	1 ♒ 24	14 57	
24	□ 2 m	22 45	15 2	13 18	✳ 6 m	□ *midn*	26 46	
25	22 1	22 55	16 11	14 20	24 35	3 28	☌ 3	
26	△ 1 a	✳ 5 n	□ 5 m	△ 1 m	□ 9 n	3 39	20 27	
27	22 11	23 15	17 46	16 22	25 36	△ 3 a	2 ♊ 24	
28	22 22	23 24	△ 8 n	17 23	26 44	25 14	49	
29	22 29	*Squ.* 5 m	19 21	18 25	△ 11 b	4 32	27 5	
30	22 36	☌ 44	20 8	19 36	26 53	*retrogr.*	9 ♋ 49	
31	☌ *noon*	☌ 9 a	20 55	☌ 7 m	27 ♑ 2	☌ 20 a	22 47	

Eng. Accoun.

Cold, raw, moist, hegmy Winter, now doth lie
In swadling cleuts, like new born Infancy
Bound up with frosts, and furr'd with hails, and snowes
And like an infant still it taller growes
The Year doth end with bitter frosts, snow, rain,
And it ends, the Year begins again

M.	D.	W. D.	Holy dayes, Change of weather, the Planets latitudes, and mutual Aspects, &c.	*Brumam vemit denso stu frigora pellibus arce, Quis sapis, & calidis edisce, ligna foeis*
1	☌	f	Windy open fair	☽ *Squ.* ♄ ☉ .a
2	☍	g		♄ 0. 1. s. l.
3	☐	a	and fresh weather	♃ 1. 23. s. l.
4	△	b	dark, cloudy, and	♂ 1. 16. s. l.
5	⚹	c	some threats of	
6	☌	d	rain. Now follow	
7	☍	e	very fair and milde	
8	☐	f	weather,	☽ 5. 16. n. l.
9	△	g		
10	⚹	a	till towards the	
11	☌	b		☽ perig.
12	☍	c	New *Moon*, then	☿ 1. 10. s. l.
13	☐	d	*Lucia Virgo.*	☿ 2. 0. s. l.
14	△	e	look for snow, or	☽ ☌
15	⚹	f	cold rain, and	♂ ♄ ☿ *Sextile* ♃ ☿ 1. a.
16	☌	g		
17	☍	a	sharp winds	
18	☐	b	it is most part	☉ in perigæo
19	△	c	fair to the moneths	
20	⚹	d	end, But then	
21	☌	e		☽ 5. 15. s. l.
22	☍	f	much snow and	☿ gre. dist. fr. ☉
23	☐	g		☿ 0. 40. n. l.
24	△	a	bad weather ends	☽ Apog.
25	⚹	b		
26	☌	c		
27	☍	d		☿ 0. 0. n. l.
28	☐	e		
29	△	f	this year and be-	☽ ☌
30	⚹	g		
31	☌	a	gins the next year.	

Rom. Accoun.

M.	D.	W. D.
1		c
2		d
3		e
4		f
5		g
6		a
7		b
8		c
9		d
10		e
11		f
12		g
13		a
14		b
15		c
16		d
17		e
18		f
19		g
20		a
21		b
22		c
23		d
24		e
25		f
26		g
27		a
28		b
29		c
30		d
31		e
1		f
2		g
3		a
4		b
5		c
6		d
7		e
8		f
9		g
10		a

Ad Lunæ motum variant Anamalia Corpus,
Zodiaci signis duodenis singula subsunt.
Dæmonstrant Nævos Secretos corpore cunctos.
Vitam prolongat, curtant sæpissime vitam.

The Moon passing under the 12 Signs, of the *Zodiack* ruleth in the body of Man, as followeth, *Viz.*

♈	*Aries.* Head, and Face.	♎	*Libra.* Reines and loynes.
♉	*Taurus.* Neck and throat.	♏	*Scorpio.* privities & Secrets
♊	*Gem.* Hands, arms, mould.	♐	*Sagitary.* Thighes & hipps.
♋	*Cancer.* Breast, and Stomack	♑	*Capricorn.* Knees & Hamms
♌	*Leo.* Heart and Back.	♒	*Aquarius.* Legs & shancks
♍	*Virgo.* Bowels and Belly.	♓	*Pisces.* Heeles & Feet.

Si malè fortunatus erit, languens vè Planeta.
In signis istis, Membrum quod subditur, anget
Morbo, vel vitio, (reliquis testantibus) ut fert
Ars: quâ sub Cœlo non est divinior ulla:
Sit modò circumspectè tractata atquè peritè,
Et non indocto lucrandi turpiter ausu.

Aspectus Cœli distant moderamine tali,
Sextilis, Quartus, Trinus, & Oppositus.

☌	Conjunction is good with good Planets bad with bad	Are Distant	° °	° sig.
⚺	Semisextile, or dodecile, is indifferent good.		30	1
⚹	Sextile or Hexagon, is very good.		60	2
□	Square, Quadrate, or Quartile, is very bad.		90	3
△	Trine, is most excellent good and friendly.		120	4
Vc	Quincunx, or Quadrasextile, is bad.		150	5
☍	Opposition, or Diameter, worst of all.		180	6

Degrees, or

The ⚺, ⚹, □, △, and Vc are double, *viz.* Sinister according to the succession of the Signs: and Dexter against the succession of the signs; so that with them and the ☌ and ☍ there are 12 radiations, as there are 12 signs of the *Zodiack* and no more, and yet the ☌ is properly said to be no Aspect.

The Characters of the Planets with the Head & Tail of the Dragon.

♄ Saturn.	☉ The Sun.	♀ Venus.	☊ The Dragons head
♃ Jupiter.		☿ Mercury.	
♂ Mars.		☽ Luna.	☋ The Dragons taile.

Saturnus, tum Jupiter, *&* Mars, Sol, Venus, Hermes,
Ultima Solari lumine Luna *micat.*

If you will count the Planets soon.
Remember SIM, SUM, then the *Moon.*

IT is now three years since I made some Astrological predictions upon the great and notable ☌ of ♄ and ♅, on *Octob.* 10. 1663. I shall not say much of the same at this time; my friend Mr. *Richard Edlin* hath saved me and many others the labour and pains, in his not more elaborate then learned Astrological Treatise, or Discourse of the same, as Mr. *G. Wharton* is pleased to term it; the Title whereof, is *Prenuncius Sydereus*: I recommend it to the view and censure of all judicious Artists: and let me use the words of my old friend Mr. *W. Lilly*, *It is excellently and judiciously penned, and I know not what could have been said more of this subject.* I shall now remember what I my self have said concerning the same; and hope without offence in this censorious & expunging Age, I may repeat the same, though I have since that time suffered Obliterations and Deleatures in some of my Annual Observations. My own expressions (amongst others) was this:

Long look't for's come at last: God send good news,
As well unto us Christians, as the Jews.
The two Superiours once again are met,
And will do that, which done they have not yet:
It now begins to work; 'twill quickly be;
Rome, Rome, *remember Sixty three and three.*

The year 1588, or as we usually say, 88, was long before hinted at: For *Johannes Regiomontanus*, a most excellent Mathematician, a little before his death at *Rome*, *viz.* 1475. 113 years before it came to pass, had a prediction to this effect:

From Christs Birth, count a thousand years compleat;
And add five hundred more, with eighty eight:
That year approaching, all men will affright
With woful terrours which on them will light.
If the whole world to ruine do not run,
Or into nothing Land and Seas be done,
At least most Kingdomes topsie turvy turn,
And men on all sides grievously shall mourn.

The wonderful mutations and occurrences that happened in most parts of the world in that year, I published in the year 1646. now 20 years since, upon some Observations I then made upon a ☌ of ♄ and ♂, to which I refer you: or to Sir *Chr. Heydon*, in his incomparable *Defence of Astrologie*, from whom I borrowed them. I mention this now again, that remembring what hath passed, we may in some measure upon the like Astro-

logical grounds conjecture of the like accidents to happen in these our days. For, *Cœli enarrant Gloriam Dei, &c.*

Omnibus Astrifera radii mittuntur ab Aula,
Et bibit æthereos ultima terra sonos.

Sixty Three and Three is now come; 666 hath been a long time discoursed of: it is an APocalyptical and mysterious number: it is now 1600 years since it was first revealed: many learned Divines in all Ages have commented and paraphrased upon the same, some in one sence, some in another; some as to names, others to time, and some otherwise, as Mr. *F. Potter*, B.D. differing from all other Interpreters in his interpretation thereof, hath learnedly discoursed; all of them in their several ways aiming at *Rome*: without all peradventure there is an admirable mystery in numbers; *Sed nos viris in illa parte versatis discutienda relinquimus præsertim cum ipse Deus vetuerit temporum partes atq; momenta perquirere*: yet who pleaseth to be satisfied therein, let him peruse *Petrus Bungus de mysteriis numerorum*. I had an expression in that years (1663) Observations, in these words.

But when the time comes, you see Six's three,
And one precede, long lookt for things may be,
The Mysterie of which Number he that can
Tell right, may tell the number of the Man,
Down who may tumble, tumble who may down,
Rome, *neer that time, Ideled* Babylon.
I have good Warrant for what I have done,
Yet am no Prophet, or a Prophets Son.
And though some laugh at, carp at this, that, me,
Truth will be truth, how ere I censured be.

I am not positive in what I have said, yet this is my Optative Chronogram, *CaDat Vrbs baby Lon Meretrix*. *Rome* was not built in a day, it had a beginning, & must have an end; and why may not the beginning of its end happen this year? It hath been the prayers of our Church, and is still the desire of all good Christians, which God in his good time will manifest. In the beginning of this last year, there flew abroad Skritch-Owl-like, a defamatory piece of paper from an unknown Author, which I shall not need a *Holy Guide* to direct me to, or a Geomantical Figure to discover; for I hear he hath taken up his Lodging in *Sergeants-Inne* in *Woodstreet*. But where he is now, or whether so or not, or whether done by any other his Complices and Confederates, I know not, nor do I value: this nameless Author amongst

amongst his Rebukes, endeavoured to chastise me in this particular, in *pag.* 6. of his dirty sheet, noting *Andrews* in the last page of his Almanack for the year 1665. not to concur with me in this point, in these expressions: *Some have thought that the City of Rome will be then* (1666.) *subject to some sad Catastrophe and mutations; however, Pope* Alex. 7. *is yet alive, and* Rome *stands in the very place where it did, and so it may after the year* 1666. And your friend *Lilly* in *Sept.* Observ. thus: *Nor is* 1666. *like to be the last of Papal Dominion, whether Temporal or Ecclesiastical, &c.* What of all this? let them enjoy their own opinions, I shall not contend with them, or any other in this, I hope I may have liberty as many before me have had, to make such observations as comes within the perimeter of my reading I never said, neither do I believe it is, or will be, the last year of *Romes* fatality: but I am confident it is top-heavy, and the Lease thereof is nearly expired: *I* shall not determine any thing concerning the same, *I* am commanded the contrary. But when *I* read the divers excellent Observations of both Ancient and Modern Authors concerning this matter, *I* am in great admiration of their concurrence in their predictions, and am confirmed in the same: I could name a cloud of witnesses, but this sheet of paper cannot contain the tythe of them. The other Rebukes of that *Anonymal Animal*, *I* shall not now trouble my self or the Reader with; but as occasions offer, *I* shall remember him of; and laying aside his malicious ignorance, & the mistakes of the Press, and the unsavory expressions he hath scattered to bespatter my reputation, *I* shall not blot paper with, or foul or ink my fingers with him.

I now return to such Astrological Observations, as relate to these present and future times, not doubting but to give satisfaction inoffensive to any shall read me, as far as this sheet will permit. *It* is agreed upon by all Authors, Theological, Physolophical, Physical, Historical, &c. that the heavenly bodies, ☉, ☽, the other five Planets and fixed Stars, by their various Positions, Radiations, Configurations and Aspects, *Varios effectus producant*. *It* hath been observed in all ages, that upon the appearance of Comets, Blazing Stars, Eclipses of ☉, ☽, great ☌'s, and other divers Celestial *Phænomenaes*, that it hath pleased God to present the world withal, (being as so many Heralds to proclaim his will and pleasure) there have succeeded great and wonderful mutations in several Regions and Countries. in some places terrible wars and slaughters of men, and much bloodshed both

on Land and Sea; in other places great famine and ſcarcity; in other places horrible and fearful Plagues & Peſtilence. They are the Hoſt of Heaven, God is the Lord of Hoſts, *The ſtars in their courſes fought againſt Siſera*: theſe are the *Tria flagella Dei quibus ipſe peccata hominum punit*, *Nam a primævis Mundi temporibus in hunc uſq; diem*; *Juſtus Deus non deſinit in dorſa peccatorum animadvertere*: *Si quidem triplici Jaculo, ſi quandoq; a Divino cultu, Divinorumq; mandatorum ſemitis declinantes, peccatis non ferendis ſe commaculaverint adoritur*; *Bello, Furoris Domini Sagitta, Superba Dominatorum terræ colla miſere premit. Fame, inſatiabilem hominum avaritiam horrendum in modum configit. Peſte, omnium fœdiſſima lue fœdam caſtigat mortalium luxuriam.* I could produce many learned and excellent Authors, as well Divines, Phyſitians, Philoſophers, Mathematicians, Hiſtorians, and other grave men that have abundantly diſcourſed of theſe matters; to rehearſe them, would be too tedious, and unfit at preſent, yet amongſt the reſt, I ſhall commemorate *Cornelius Gemma* in his *Natura Divinis characteriſmis ſeu de raris & admirandis Spectaculis*; a very learned Treatiſe, and copious concerning theſe matters: Alſo *Antonii Mizaldi Cometographia*, *& Abrahamus Rockenbachius de Cometis. Athanaſii Kircheri ſcrutinium peſtis*, our Countryman Mr. *Stephen Bateman* in his *Doom-warning to Judgement*, and others I might name, who have written largely of theſe things; but let theſe ſuffice at this time.

Let us but look back to the year 1618. yet freſh in our memory, (of which many learned Treatiſes have been written) in which year a moſt wonderful Comet or Blaſing Star appeared, to the amazement of mankind, after which ſucceeded thoſe long German Wars, the death of the Emperor, Queen *Anne*, &c. and very great and various mutations and changes in moſt parts of the world: ours and forreign Hyſtories are full of them, and the preſent age remembers them. That ſhort-tayled one, or broom-like one, which appeared in 1652. and was ſeen in the *Eaſt-Indies*, and at length by its wonderful ſwift motion became almoſt Vertical over us, I formerly wrote thereof, and therein mentioned many others, with ſome events that ſucceeded their apparition. It was alſo remembred by Mr. *Wharton* and Mr. *Lilly*, what notable matters have followed ſince in this Monarchy of *Great Britain*, and divers other Kingdoms, is not, nay will not be forgotten, the generations to come will remember them: it would be too prolix to repeat them, Hiſtories will inform you.

As

As concerning these present sad and deplorable days we live in, let it be remembred, That notable grand meeting of all the Planets in ♐, in the end of the year 1662. and the following great ☌ of ♄ and ♅ in *October* 1663. the Eclipses that since happened, and will this year 1666. the three Comets or blazing Stars, that appeared in the end of 1664. and beginning of 1665. and what hath happened since, will never be forgotten.

As to the ☌ of ♄ and ♅, Mr. *Edlin* hath largely discoursed of the same; I shall not mention any thing but in a general way. That they are the *prodromi* or fore-runners of grand mutations in the world, is and hath been the undeniable experience of all ages; That they are the Precursors of *Stellarum novarum*, Comets, blazing Stars, and those of Wars, Famine and Plagues, and other mutations in the world, is sufficiently experimented: that both of them are certain signes of wonderful catastrophes in the Universe, *Sed hæc, non tam causas principes, quam signa vel instrumenta consentanea, divinaq; voluntati obsequentia semper sim arbitratus.* That the present differences betwixt us and the *Hollanders* was evidently predicted from the position of the Heavens at the last Solar ingress into ♈, of which in my annual Observations of the last year I made mention in my Manuscript of the same, and of the success thereof; but it being mutilated, cannot now so well be remembred, or understood, though there is enough remaining yet to an indifferent Genius, is not unknown to some who had the view thereof, and sometimes hath been discoursed of. That the present and yet continuing Plague or Pest, was demonstrably foreseen and predicted, I shall make appear. It is true, Mr. *Edlin* in several places of his Discourse, p. 57, 71, 73. &c. predicted a terrible Plague or Pestilence to happen 1665. or 1666. the grounds of his prediction were from the *Novilunium postventional*, the ☌ that happened *Octob.* 20. 1663. as also, from the ☌ of ♄ and ♂ in *Nov.* 1664. how true his Prediction hath been, *In præsenti calamitosissimo statu Londinensis urbis, non sine horrore cognoscerem; Quis enim Dum Urbem de repentem hujusmodi calamitate occupatam, luctu mœrentem, plateas omnes cadaverum ruina, horrido nimium spectaculo offusas intuetur, intollerabilem fœtoris & eluviem sentit, Dum pater filium, Filius patrem, mater utroq; omni auxilio destitutos deserit dum confusa omnia mœrore, luctu, ejulata omnia susq; deq; feruntur; non statim divinam scelerum vindicem dextram occulta virtute operantem, qua terga ferit mortalium, intelliga? Dumq; pestifera Angeli sagitta ex pharetra promitur, exitiale lue plena*

cœlestis iræ fulmen torquetur, nemine a tanta immuni plaga: Quisnam tam efferati insensatiq; animi est, qui tam funesta rerum Catastrophe, non commoveatur.

But I have digressed. I shall now tell you the grounds of my observations concerning this unparalleld late sad, and yet continuing Plague, you may please to remember, The ☌ of ♄ and ♅ was *Octob.* 10. 1663. and because the exact time thereof, as that the Ascendent or Horoscope, and consequently the true posiure of the heavens, could in no wise be observed by the best Tables extant, nor any means used by the exactest Instrument, and the best Observators, by reason of the Planets slow motion, their small Altitude above the Horizon, and the gross vapours near the same, and the inequality of the weather at that time. We are taught by *Ptolomy* to take as well the New or Full Moon preceding as those which follow the ☌. And it was excellently observed by *Cardan*, *Seg.* 4. *Aphor.* 79. *Nullius planetæ cum altero preterquam cum ☽ exacta ☌ ut per seipsum signum Ascendens sciri queat, haberi potest.* And in another place upon his Comment upon *Ptolomy*, *Nullus mortalium nec instrumento aliter discernere potest.* For these Reasons I made choice of the Preventional Full ☽ preceding the ☌ of ♄ and ♅, on *Octob.* 6. at 6 *m.* past 8. at night; and for this reason, because at that time ♅ applyed to ♄, and was then distant from him but 21 *m.* in Longitude, whereas in the New ☽ Postventional, which Mr. *Edlin* makes use of, ♅ was separating from ♄, and was then distant from him 61 *m.* in Longitude: I say, for these reasons I made election of the Preventional Full ☽, at which time I found the two Superiors ♄ & ♅ in the 6 house, the house of sickness, &c. The 27 *deg.* of ♊ ascending the Horoscope of *London*, and ☿ Lord thereof in ♍, upon the cusp of the 6 house, lately separated from the pestiferous □ of ♂ Lord of the said 6 house, and at the very time of that □, *viz. Sept.* 30. ☽ was exactly in ☍ of ♂, and □ of ☿, and now ☿ is upon the very cusp of the 6 house, and the next application ☽ made after this Full ☽, was to a □ of ♂, and ☍ of ☿, she then in the 12 house, which with *Johannes Baptista Morinus in Astrologo Gallica*, is termed the house of sickness, though anciently and ordinarily termed the house of sorrow, tribulation, &c. Besides, ♄ is Lord of the 8 house, the house of death These Celestial Posirions evidently premonstrated a fearful epidemical sickness, pestilence and mortality to happen to mankind: and because ♂ was Lord of ☽ place at that Full ☽, and consequently

of

of the Lunation, therefore when ☌ and ☿ should meet in ♂ in ☽ place, that is, in 23 *deg.* of ♈, which was on *April* 11. 1665. this present plague hath from that time to this very day increased most wonderfully, as our Bills of mortality may inform us. Nay, and that was very observable, at the ♂ of ☌ and ☿, ☽ was in □ of them, in 23 *deg.* of ♋, in ☍ to the 8 house of the forementioned Preventional Full ☽. *Certum est hujusmodi plagas naturalibus causis non carere, quæ veluti divinæ justitiæ ministræ contra humanum genus in surgunt, atq; desæviunt, mundumq; innumeris malis involutum exagitant.* These were my Conceptions and Observations at that time, though *I* could not gain publication as Mr. *Edlin* did for his. As to the mitigation or cessation of this transcending Plague, *I* shall suspend my judgement, my friend Mr. *John Gadbury* in his Discourse lately published concerning the Plague, *&c.* chap. 4. hath some excellent Observations, which *I* hope will, and pray to God may, prove true; but *I* am afraid the Celestial Configurations in the end of *May* this year, and the postventional New ☽ in *June*, at which time ☉ is Eclipsed, will not pass away without sowing the seeds of another Contagion, or a continuation of this: which *I* pray God of his infinite mercy prevent. That

Nos neque terrebunt tenebræ, nec tela diurna,
Nec fera quæ sævit nocte dieq; lues:
Mille licet dextram cingant, totidemq; sinistram
Funera, pernicies nulla timenda tibi est.

Thou shalt not be afraid for the terrour by night, nor for the arrow that flyeth by day, nor for the pestilence that walketh in darkness, nor for the destruction that wasteth at noon-day. A thousand shall fall at thy side, and ten thousand at thy right hand, but it shall not come nigh thee. The Sun shall not smite thee by day, nor the Moon by night, &c. As for the Medicinal and Chyrurgical cure and preservation of this terrible distemper, *I* shall leave it to such whose profession it is to intermeddle therein. *I* shall onely say,

Astra movent auram, movet Aura, salumq; solumq;
His homo vivit, & his planta tenella cibis.
Sana bonos faciunt succos, malesana putrentes,
Hinc putris in liquidum pestis origo venit.

Atq; adeo hoc modo circulus completus videatur, & hæc est vera catena causarum.

In many things *I* could concur with Mr. *Gadbury*, he mentions in Chap. 5, 6, and 8. But when *I* consider the wonderful vertue

of the Siderites, Magnes or Loadstone, and that its operation is by contact, *I* am not of his opinion, but do verily believe the plague is contagious, and infectious or catching. And *I* do define it thus: *Pestis est morbus communis complures simul etiam diversarum regionum infestans, Dirorum malorum causa & origo, lethalia & maxime contagiosus.*

Physitians do say there is a threefold kind of Diseases; Sporadical, Endemical, and Epidemical: Sporadical are such as when many diseases of different kinds and natures are scattered or spread abroad in one or many Countries, whether they be mortal or not; as Opthalmies, Dysenteries, divers kinds of Fevers, the Meazels, Small Pox, and such like, which have their original from the superfluity of humours, and other causes, and may happen to this or that Region.

Endemical, are such as are peculiar to such a Country, by reason of the nature of the place: as *Egypt* above all others is subject to the Elephantiasis, or Leprosie; and some parts in the *Alpine* mountains are infested with filthy strumes and protuberancies, proper onely to them, and common amongst them. The Island *Malta* is generally infected with Dysenteries, yea so it is, that there is scarce any Nation but differs in its temperament and natural constitution, and so hath divers and proper seeds of Diseases planted therein.

Epidemical, are such as may be termed popular, or common to all sorts of people, old and young, male and female; and called common, because they are not properly belonging to any one Region, but by its nature infecteth and infesteth all; which if it be so singularly contagious and pernicious, it is properly called the Pest or Plague, which is a common disease in difference to those are called Sporadical; and it is termed infesting, or infecting many of divers Regions in difference, or to distinguish it from Endemical Diseases; which as before is said, usually infest any one Country, by reason of the natural constitution of its place. *It* is termed the cause & original of direful evils, because from the inward bosom of Nature, malignant innumerable symptomes are generated, & thereby torment those infected. *It* is called Lethal or deadly, because by its swift insinuation, in very little space it sweeps away a great number of mankind. And it is called *Maxime contagiosus*, or transcendently infectious or catching, to the difference of some other diseases, which although they do participate of a tincture of contagion,

yet

yet thoſe diſeaſes are not properly ſaid principally to be infectious. *I* could inſtance it to be infectious and catching by innumearable meaus, but my ſheet cannot contain them; *I* refer ſuch as would be ſatisfied therein, to *Kircherus* his excellent treatiſe of the Plague, *Chap.* 8, 9 *&c. Sect.* 1, *&c.*

Concerning the three Comets or blazing Stars, which have been lately ſeen by us, and for ought *I* know in the moſt parts of the habitable world, *I* have little to ſay, for that at ſuch time as they appeared, it pleaſed God to viſit me then (and ſome years before, and yet not free) of a tedious Dyſentery, by which means *I* was diſabled from making ſuch Obſervations as were requiſite; and although *I* now and then had a ſight of the two laſt, yet never could ſee the firſt: *I* did not make any Obſervations worth the communicating, yet *I* had Letters from divers perſons, and ſeveral places, ſome known, and ſome unknown to me, touching the ſame; but becauſe of my infirmity in my declining age, I have wholly deſiſted from my writing any thing relating to them. Mr. *John Gadbury* hath publiſhed a Diſcourſe of the nature and effects of them, to which I refer the Reader, none elſe hither to that I can hear of having done the ſame beſides himſelf worth the while; it may be in due time ſome from forreign parts, and amongſt us, may communicate more exact Obſervations, which will be very acceptable. *I* could mention what formerly hath been obſerved by ancient Writers, and what hath ſucceeded their apparition, but it would exceed my limitation, *I* ſhall remember one or two, and forbear further.

In the year of Chriſt 1347. (not mentioned by Mr. *Gadbury*) *Cometa in Tauro per duos menſes durans conſpectus eſt. Hunc peſtis ſæviſſima per integram quadriennium durans, ac per totum terrarum orbem graſſans ſecuta eſt, in qua ab Hiſtoricis ſcribitur tertiam partem hominum in Europa periiſſe atq; adeo univerſam Aſiam depopulata eſt, poſt in Ægyptum, Africam, Græciam & Italiam penetravit. Hinc in Galliam, Hiſpaniam, Angliam commigravit, tandem Germaniam, Poloniam, Omneſq; Boreæ ſubjectas provincias cum innumerabili hominum ruina oppreſſit, in Sola Florentina Urbe hac peſte* 60000 *uti Johannes Villanius, vel ut S. Antoninus memorat* 100000. *hominum extincta fuiſſe, & tametſi vindice Dei dextra, tanta lues ob ſcelerum enormitatem inflicta fuerit, homines poſt tantas calamitates dum optimas hæreditates avidius adirent in pejores ſceleratioreſq; quam unquam degenerarunt præceſſerant hanc multa in Aſia prodigia, Voragines prodi-*

gioſæ

gieſæ peſtiferum Ventum exſpirantes, & alia hujuſmodi. J. Villanius.

I ſhould have mentioned one that appeared ſome 83 years before, *viz. anno Chriſti* 1264. (juſt 400 years ſince) a notable Comet appeared: The words of my Author (*Abraham Rockenbach*, pa. 184, 85, in *Exemplis ſuis Cometarum*) are thus: *Cometa in ſigni magnitudine per tres menſes apparuit, ac illa ipſa nocte, qua Urbanus Pontifex Romanus ejus nomine quartus obiit, extinctus eſt, Bondgar Soldanus, Chriſtianos in Siria bella infert; peſtilentia ſæva, qua homines & Animalia in magna copia perierunt, graſſari cepit.* And many other notable occurrences he mentions in divers parts of the world to have happened at that time, and ſome years after, as both the ſaid Authors, *Mizaldus* and Mr. *Bateman*, remember at large, to whom *I* refer the Reader.

But here I ſhall take occaſion to put in mind the beforenamed *Animal Animal*, of another rebuke he charges me withal about *Corpus Chriſti* day, which I confeſs was miſtaken; but it was the errour of the Preſs, and not mine, which he may obſerve to be truly calculated in a diſcourſe I lately publiſhed concerning the holy Feaſt of *Eaſter*. This Feaſt was inſtituted by the ſaid Pope *Urban* in the year 1264. The words of *Rodolphus Hoſpinianus de Origine Feſtorum pag. mihi* 88. are thus; *Corpus Chriſti cum octavis Die Jovis poſt Trinitatis ſolennia celebrandari Urbani* 4. *qui pontificatum Romanum tenuit circa Annos Chriſti* 1264. *inventum & inſtitutum eſſe, in confeſſo apud omnes eſt.* The original & the cauſe of this Feaſt, had its beginning from the familiarity the ſaid Pope had with one *Eva* a woman, before he was choſen Pope; at whoſe inſtance and requeſts, the ſaid Pope inſtituted the ſaid Feaſt. The whole ſtory is at large in the ſaid Hoſpinian, wherein the Idolatry, Superſtition, and Blaſphemies acted therein, together with ſome memorials concerning the ſaid Comet, or blazing Star, that then appeared, are remembred and learnedly diſcourſed of; but it being too prolix, and for that the ſaid feaſt appertaines to the Papiſts, I ſhall take occaſion hereafter to leave it out; it not concerning us any thing at all, nor is it obſerved by any but the Church of *Rome*. He hath likewiſe another fling at me about the 13 of *July*, being named for the day of *Margaret Virgin*; It is true in the Romiſh Calander, 20. *Julij hodie ab omnibus colitur.*

Sunt quoq; qui celebrant ejus ſolennia, luce
Ter decima Juli; quod tunc migraſſe feratur,
Ad ſuperos, &c.

She

She among the Papists, is in great esteem; my Authors words are, *A parturientibus tanquam altera*, Juno Lucina *invocatur apud Pontificios; Nugantur enim quum martyrium subire vellet, inter cætera fasse etiam pro parturientibus, ut quæcunq; in partu nomen ejus invocaret, statim prole periculum partus eva deret*, a likely thing; but we in *England*, &c have Midwives of other names as well as *Margaret*, Matrons well experimented in their profession, not to be prayed to, *&c* But to pray to a Saint, to a Virgin and a Virgin to have skill in Midwifery, is to me somewhat strange, a pure one I warrant you; For which cause, and to put all out of doubt, *I* will leave her quite out, as well the 13 as 20. of *July*, and substitute some body, or something else in her room; The rest of the rebukes of that filthy sheet, are not worth the while, and therefore *I* will make posterior use thereof in its proper way, when *I* have occasion.

I am come now to the most eminent and remarkable Astrological Observations, which in all probability, nay, and without peradventure, will most virtually and forceably operate this long expected, and likely to be the wonderful year, 1666. *It* is worthy memory, that in the year of Christ, 1603. there was a great conjunction of ♄ and ♃, in the 8 degree of ♐, and that in the year following, 1604. an admirable new Star appeared, and continued in a most resplendant manner, for 16. moneths space, its first appearance about the 18 degree of the same sign; Mr. *John Kepler* wrote an excellent Treatise thereof; And it was carefully observed by Sir *Christopher Heydon*, and the position of Heaven for the great coniunction, as Sir *Christopher Heydon* calculated, it is very faithfully noted by Mr. *Edlin*, in his beforenamed Treatise, p. 29. c. 3. to which the Reader is referred. The Figure of Heavens was erected for the 7. of *Dec.* 1603. 35. *m.* past 7. in *morn*. The midheaven whereof 19. 52. of ♎. The Ascendent 17. 18. of ♐, ♄ and ♃ in 7, 58. thereof; The rest of the planets the Reader may please to behold therein. But amungst the rest, and principally observe that ♂ is in 4. 32. of ♎, who by direction, doth this year 1666. come to the bodies of ♄ and ♃ in their great ☌, *viz.* 7. 58. of ♐. *I* do wholly concur with Mr. *Edlin* in his observations, and because they have passed Licence and are publick, *I* shall crave his leave, and remember his own words; *That which is very observeable is the configurations of the year* 1666. *that year so frequently pointed at by the Learned, to be so famous for those eminent*

nent Mutations, or Transactions, then or near those times to be expected to happen in some parts of the world, but especially in the Church of Rome; In this year I find that ♂ by direction comes to the place of the great ☌, and that in the Spring, or in the moneth of April, is the meeting of the Significators; The midheaven of that is to the place of the ☉; The ☌ of the year 1663. may be conjecture about the same time to come to the ☍ of the ☽; If we take the distance at Noon, about which the ☌, I believe did happen; The effects of these do chiefly concern the Spanish Monarchy, some great alterations and disturbances do happen therein. In some other parts of the World a new Monarchy, or manner of Government is erected, or some eminent person doth then appear, and come to great honour and dignity beyond former expectations; Insurrections, Tumults, and Commotions in England, perhaps in London, to the destruction of the contrivers thereof. Thus far Mr. Edlin, p. 104. with whom I descent not.

So likewise in June this year, happens a great eclipse of the ☉, above 7 digits of the ☉'s body darkned at London; I will give you the face of the Heavens and figure thereof, as follows.

Upon

Upon *Friday* being the 22. of *June*, 1666. at 28. *m.* past 5. in the *morn.* just as ♀ ariseth, the ☉ begins to be darkned, ☿ a little declining from the *South* point of Heaven to the *West*, and ♂ in the very centre of the *North* Angle, the ☉ and ☽ in the very middle of the 12. house, ♄ in the centre of the 8. house, in ☍ to the Luminaries, at 25. *m.* past 6. in the *morn.* as the figure shows you; such shall be the face of Heaven if the Aire be clear, which is some what to be doubted, by reason the ☽ desluxeth from the ☉, and applyeth to the malignant ☍ of powerful, direful ♄, causing a great *apertio portarum*, which in and about that time and before the end of *June*, will evidently shew it self in abundance of rain, in cold, dark, obscure weather, in hail, storms, thunder and lightnings, and other aireal disturbances, to the amazement of *Mortals*, and verification of the truth of Astrology, of all Arts and Sciences humane, the most excellent; and 26. *m.* past 7. of the clock, the ☉ recovers his whole light; so that from the beginning to the end, will be 2. *h.* within 2. *m.* The effects will manifest themselves immediately, but most evidently about the time of New Moon in *July*, and continue in singular force from the 21 day thereof, to the New Moon in *September* following for this year. But to speak properly, and according to the Doctrine of *Ptolomy*, the effects are likely to continue two years in very great vigour, *viz.* from the 21 of *July* 1666. to the like time of *September* 1668. in which year in *January*, about the middle thereof, will be great preparations for some notable and high designe; and in *July*, before the end of the moneth, the business breaks forth to wonder. *Decretum est.*

I cannot add much to Mr. *Edlins* Observations, something I may, *Bernardus non vidit omnia*, his words are thus: In *June* there appears a great Eclipse of the Sun, above half the Suns body will be obscured; it happens in ♋, a Cardinal signe, and the Ascendent of *Scotland*, *Holland*, *Zealand*, &c. *Russia*, *Numidia*, *Affrica*, &c. of Cities and Towns, *Constantinople*, *Tunis*, *Venice*, *Genoa*, *Luce*, *Pisa*, *Millain*, *Vincentia*, *Berne* *York*, *St. Andrews*, *Lubeck*, *Magdeburg*, *Wittenburg*, *Gorlick*, and those Countries and places under ♑ and ♈, ♎, ♏, and ♓. And if according to *Ptolomy*'s and the best Writers Rules, the Angle next succeeding the Eclipse, then the Ascendent is chiefly concerned, which is the 9 degree of ♌, over which the Sun hath dominion, as also over the Midheaven, which is the 19 degree of ♈, the very degree

gree of his exaltation. If now, I say, *Italy*, and chiefly *Rome*, do not participate of the influence of this sad Eclipse, as also those people and places under the Triangularity and Quadrangularity of ☊, I will never write more, a very few days will manifest the verity of this prediction. Mr. *Edlin* goes on, and observes that both the Luminaries are afflicted by the infortunes, having been lately in □ with ♂, *viz.* the Sun the 15 of *June*, and the Moon in like □ with him, not above five hours before the Eclipse, and now she carries the afflicted light of the Sun to the ☍ of his mortal enemy ♄, as I may so term it: These prove very ominous to those places, and amongst the rest, great inundations in *Holland* and elsewhere, insurrections and rebellions are to be feared. And because the Eclipse happens in the twelfth house, much sorrow and sadness, grief and tribulation, sickness and epidemical distempers are like to be the portion of those places, and many the inhabitants thereof. The 19 of *November* is a ☌ of ♄ and ♂, both of them very potent, in 18 degrees of ♍, in □ to the place of the eclipsed place of the ☉, at the New Star, and of the Midheaven of the ☌ 1663. denoting some differences and other detriments to great persons. I have not injured Mr. *Edlin* in my additions to his excellent Observations, I hope they are illustrated. He again proceeds: But seeing therefore that about these times there happens such notable concurrences of the Superiour Powers, (*i. e.* Planets) we may in general conclude, that the accidents signified by the Coniunctions, and those other concomitant Configurations, do forcibly manifest themselves about those times especially; So that then we may expect to hear of the most eminent Mutations and Transactions to happen in the several places of the world, from the effects of those Coujunctions; And among the rest it is not to be forgotten, that ♄ and ♆ in this year also (*viz.* the 24. of *April*) do make their first ✶ Aspect, after their ☌ 1663. ♄ being then in the 21. degree of ♍, and ♆ in the same degree of ♓, both Planets are essentially dignified; From whence notwithstanding the great stirings and actions then on foot, there will be much endeavouring for peace and unity in most places of the world; yet ♂ having being lately (*viz.* the 14. of *April*) in ☍ to ♆ by retrogradation, and now applying again (*viz.* the 25. of *May*) by direction to his ☍, will be prejudicial to the Religious in many places, and may therefore retard or cross the designs of the more prudent and judi-

cious

cious by contentions, factious opinions, and the like; yet nevertheless there will be a very great composure of differences in many places, a more right understanding of those mistakes that have occasioned such disturbances and commotions. But to draw to an end, whensoever there shall happen an eclipse of either Luminary, in the watry Triplicity (as now this of the ☉ in ♋) it sheweth the death of the common and ignoble people, daily motions of wars, and also great destruction of Fowl and Fishes, and such creatures as live in or near the Sea. *Proclus* sayes, that if an eclipse of the ☉ shall be in the first face of ♋, it troubles the Air, and causeth great change and alteration of the weather, and because ♄ opposeth the Luminaries, he will engender thick and pitchy clouds, Snow in abundance in its proper season, Shipwrack upon the Sea, scarcity of Fruit, or much damage to them, penury, damage by venemous creatures, Hayl, and violent Storms, and the death of the elder sort. But indeed the eclipse is entred in the second face of ♋; And then saith *Proclus*, it drieth (I should rather say corrupt) Rivers and Fountains, and stirreth up incontinency, and wontonness amongst men and women.

There are three other Eclipses to be seen in remote parts of the Earth, the first is of the ☽ on *Wednesday*, the 6. of *June*, at 7. of the clock, 25. *m.* past, in the afternoon; it is to be seen in the *Eastern* parts of the world, as *Tartary*. It is in the 3. face of ♐, and threatens the Pestilence, and many evils to such where it is seen.

Another Eclipse of the ☽ the 1. of *December*, happens to be seen by the inhabitants of both the Javas.

Another Eclipse of the ☉ upon the 15. of *December*, in the unknown *South* parts of the world, in *Magellenica*, &c. But because they are not visible to us, nor any part of *Europe*, *I* shall forbear further to mention.

I should say something of the Solar ingresses into the 4. Cardinal points, *viz.* ♈ ♋ ♎ ♑. But being straightned of paper and the Figure of Heaven would have taken up so much room, that I was necessitated to forbear; However *I* will give you the time of the *Suns* entrance into every of them.

Upon *Saturday* the 10. of *March* 1666. at 45. *m.* past seven of the clock before noone, the ☉ enters the first scruple of ♈ beginning then the *Spring*.

Upon *Munday* the 11. of *June*, 1666. at 23. *m.* past 9. of the clock

clock before noon, the Sun enters the first *m.* of ♋, initiating the *Summer*.

Upon *Wednesday* the 12. of *September*, 1666. at 31. *m.* past 10. of the clock in the night, the Sun enters ♎, and then begin-neth *Autumn*, or *Harvest*.

Upon *Tuesday* the 11. of *December*, 1666. 21. *m.* before high noon, the Sun enters the first minute of ♑; At which time beginneth the *Winter*.

Such who please may erect Figures for these times, and the new, or full ☽, as well preceeding, as succeeding the ingres-ses, whereby they may as in a Glass, behold the face of Hea-ven, and from them foresee the several accidents which pro-bably may ensue throughout the year, in each several Quarter.

While the Earth remaineth, Seed time, and Harvest, and Cold, and Heat, and Summer, and Winter, and Day, and Night, shall not cease, Gen. 8. v. 22.

The Winter, Summer, Autumn, and the Spring,
In their due Seasons, each their fruits forth bring.

Et in se sua per Vestigia
Voluitur Annus.

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FINIS.